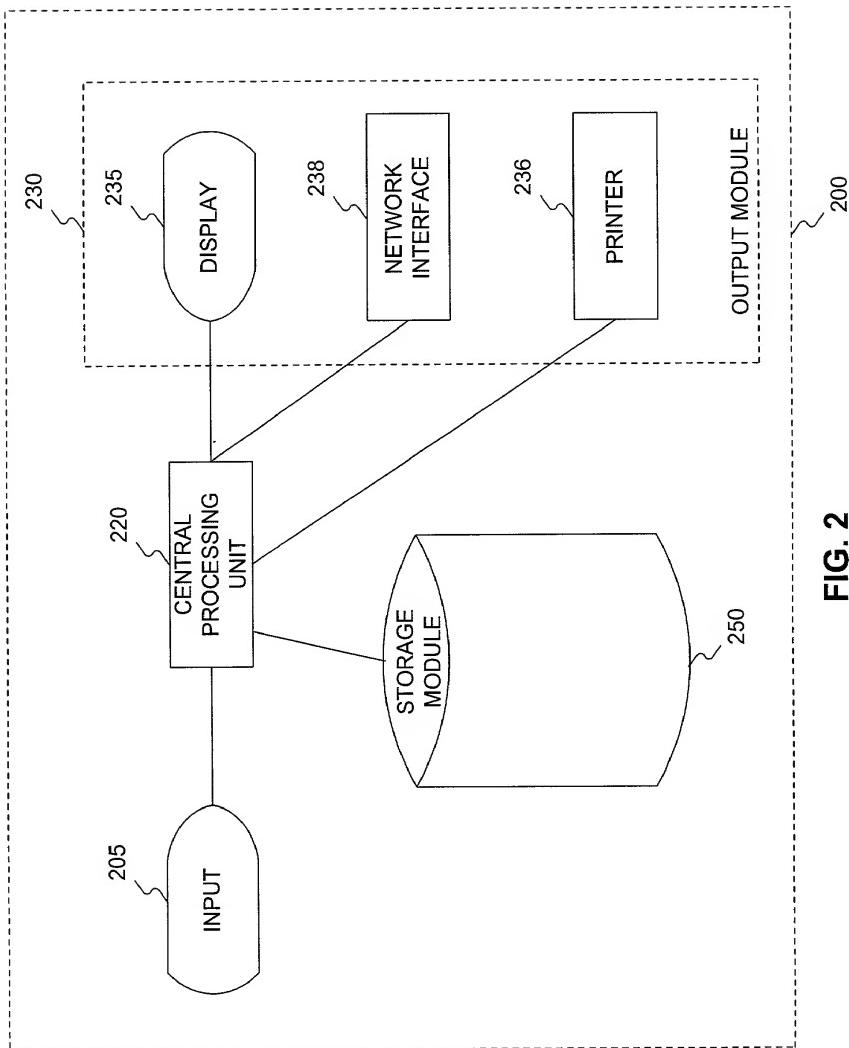


FIG. 1

**FIG. 2**

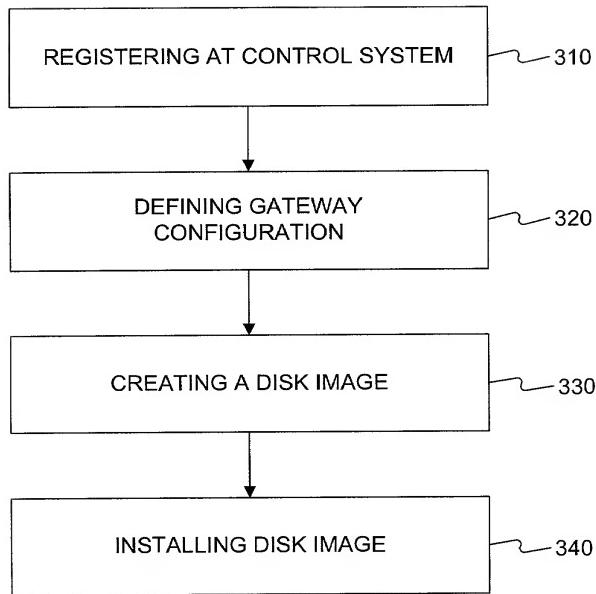
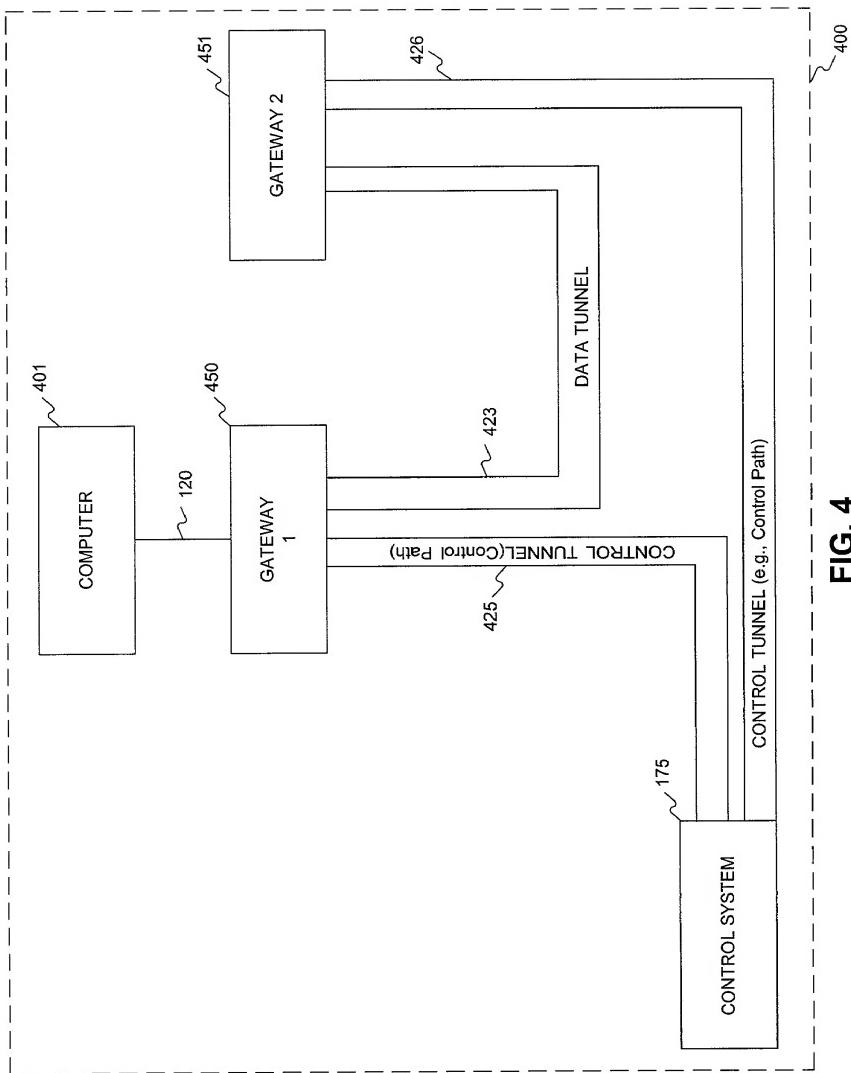


FIG. 3

**FIG. 4**

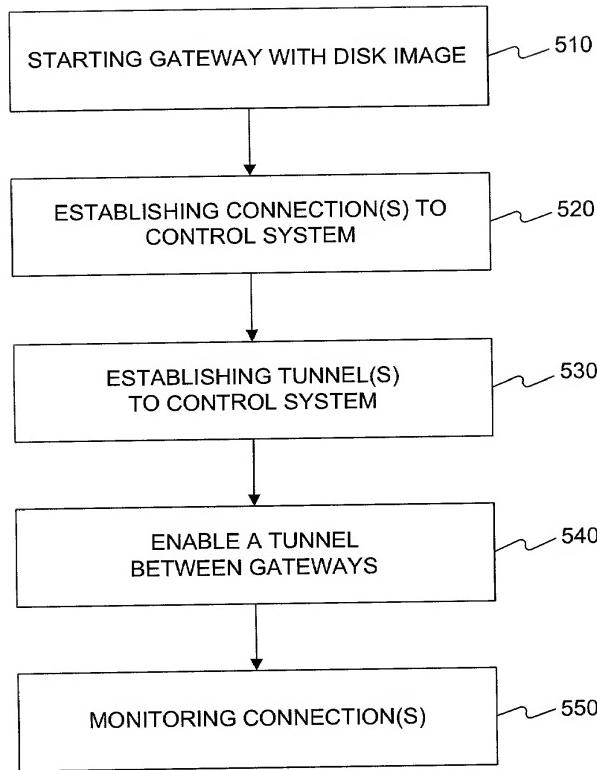
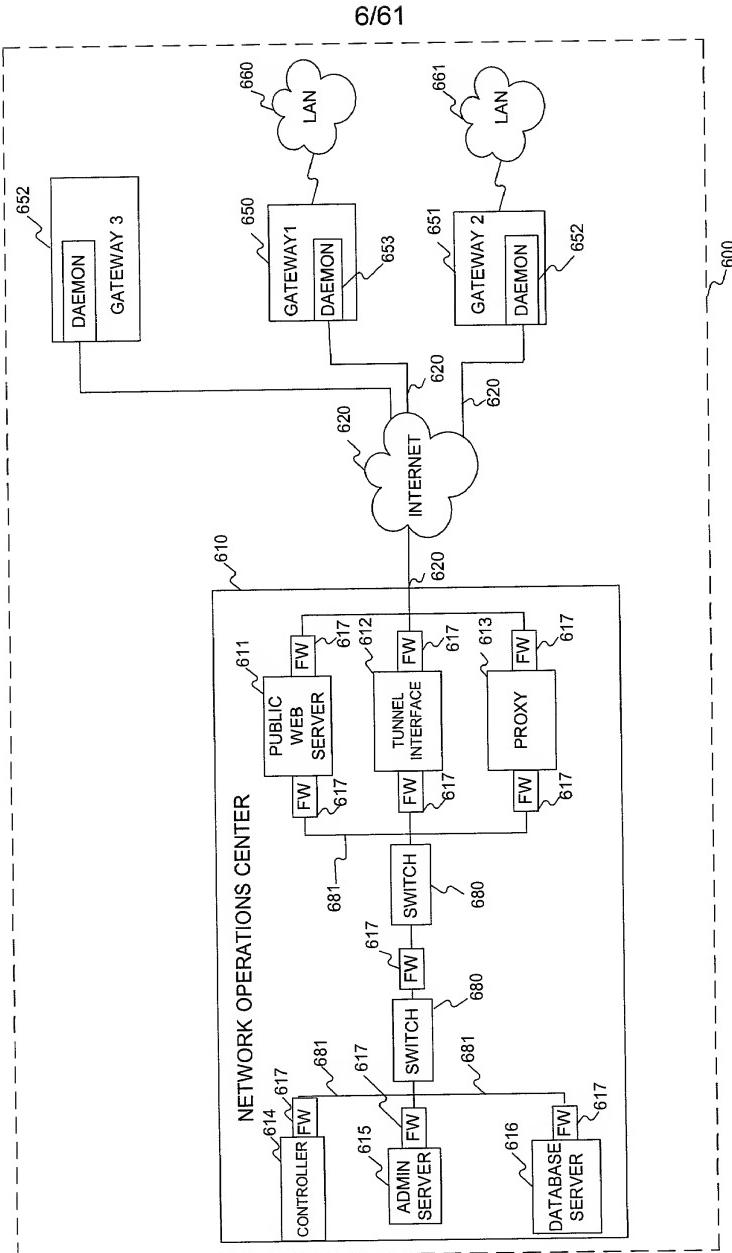
**FIG. 5**

FIG. 6A



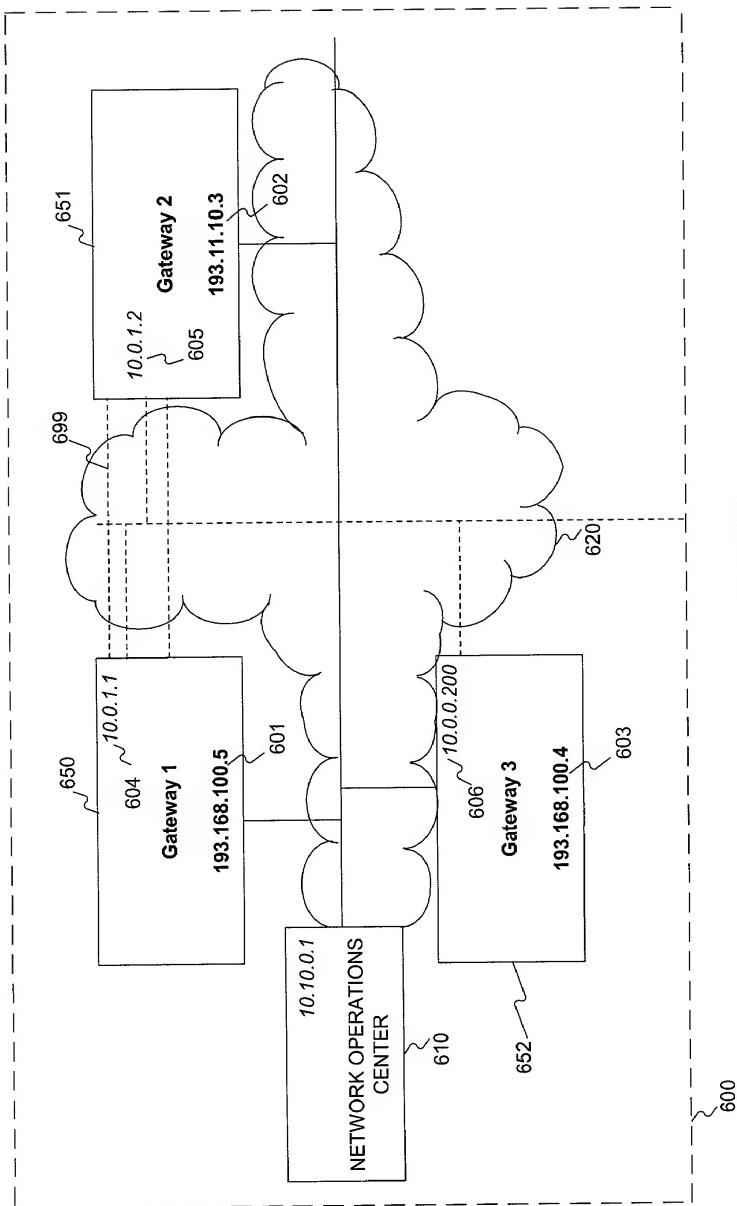


FIG. 6B

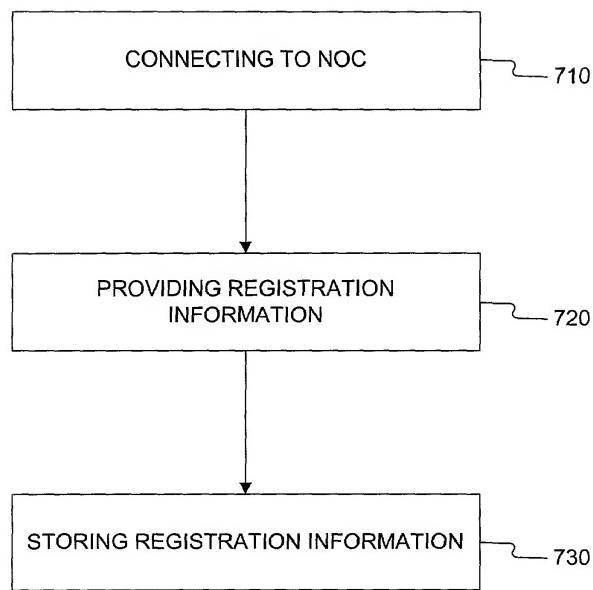
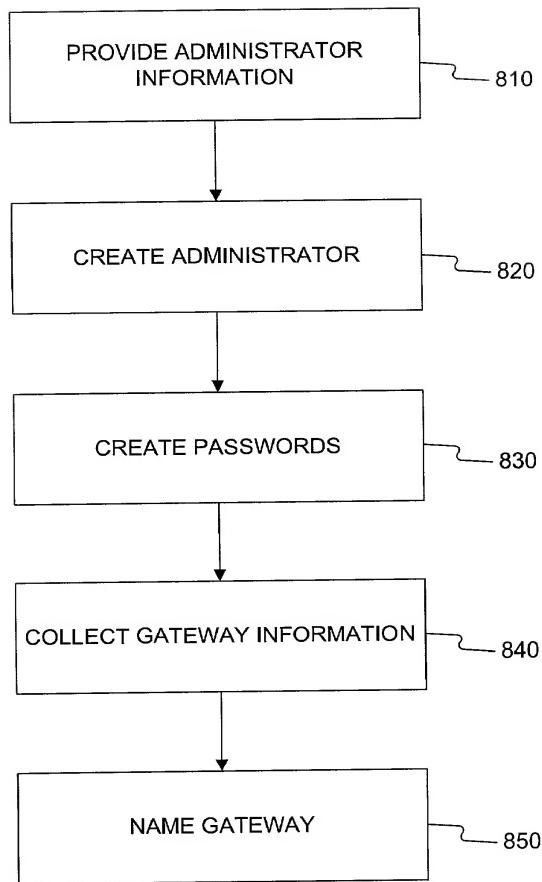
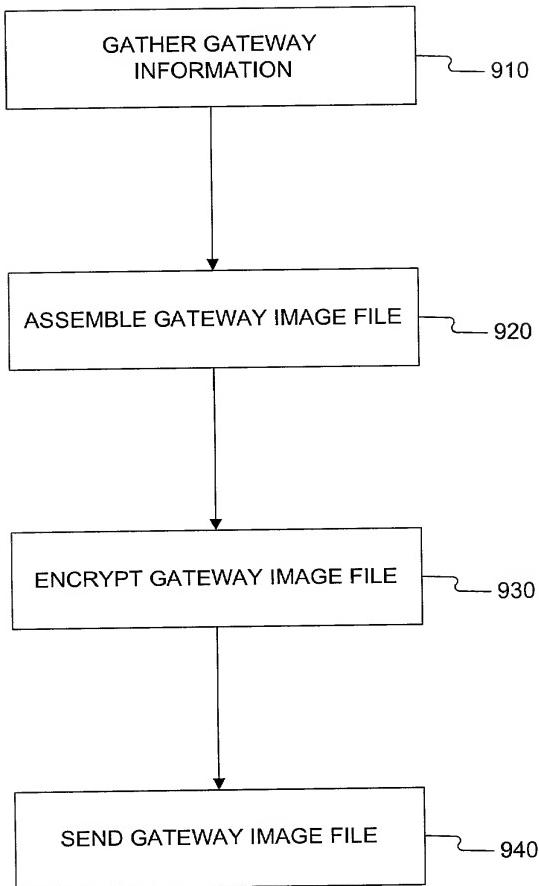
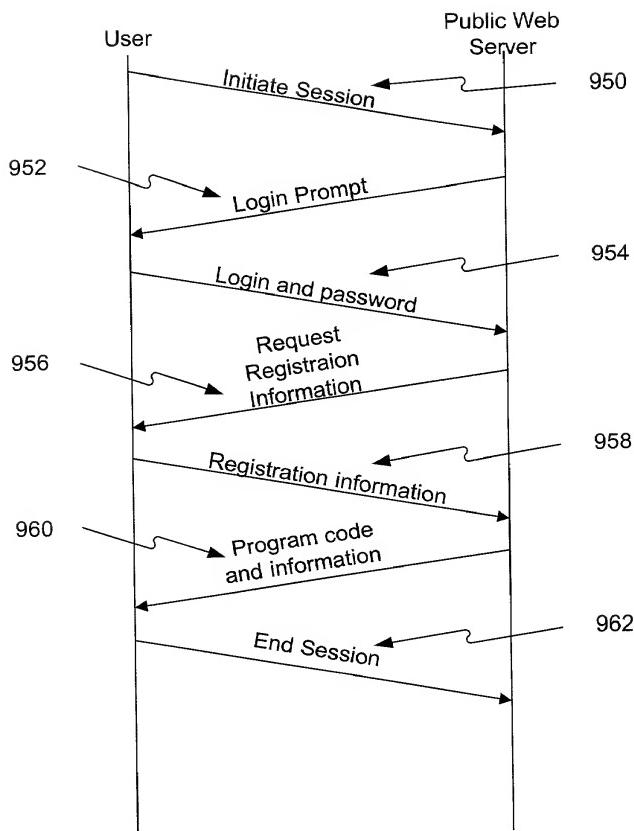
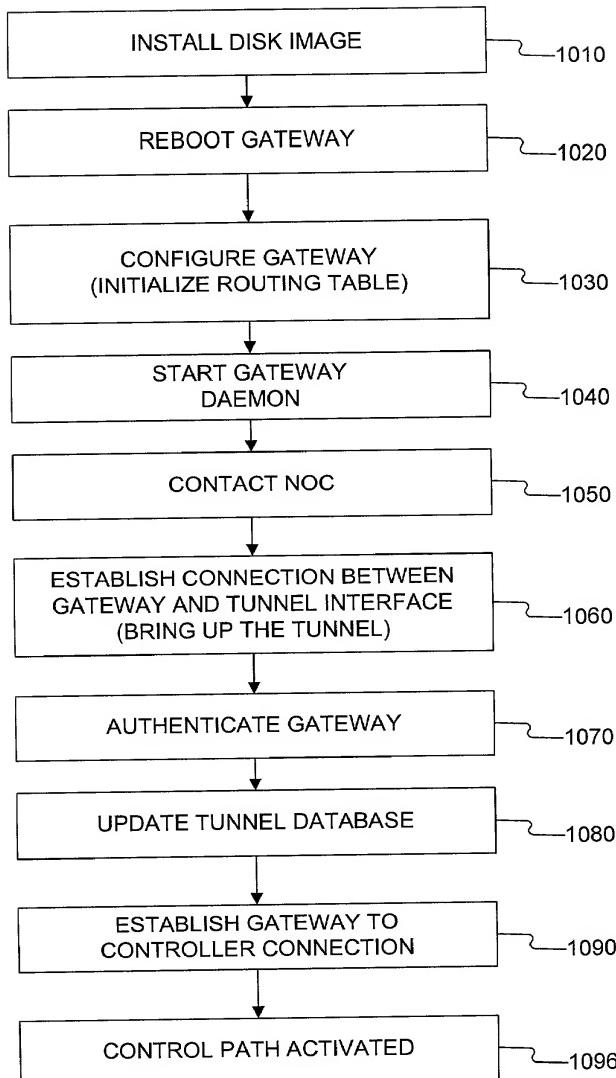


FIG. 7

**FIG. 8**

**FIG. 9A**

**FIG. 9B**

**FIG. 10A**

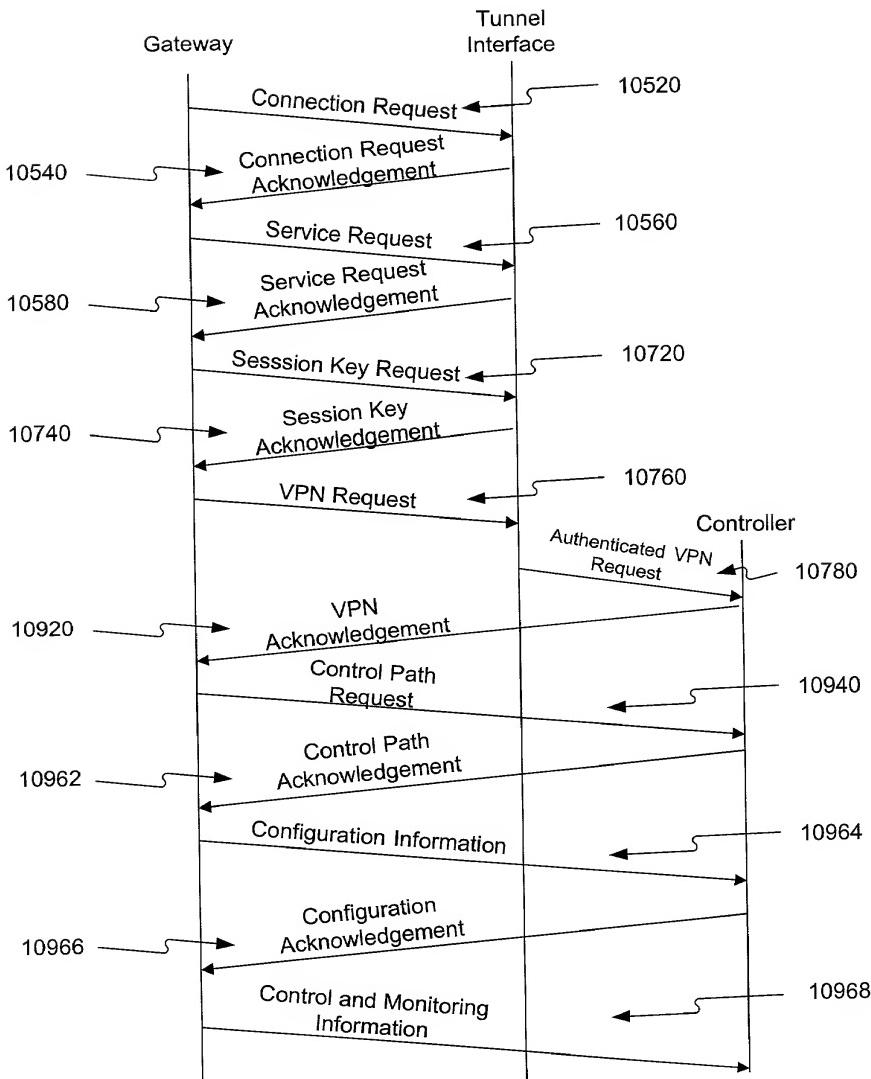


FIG. 10B

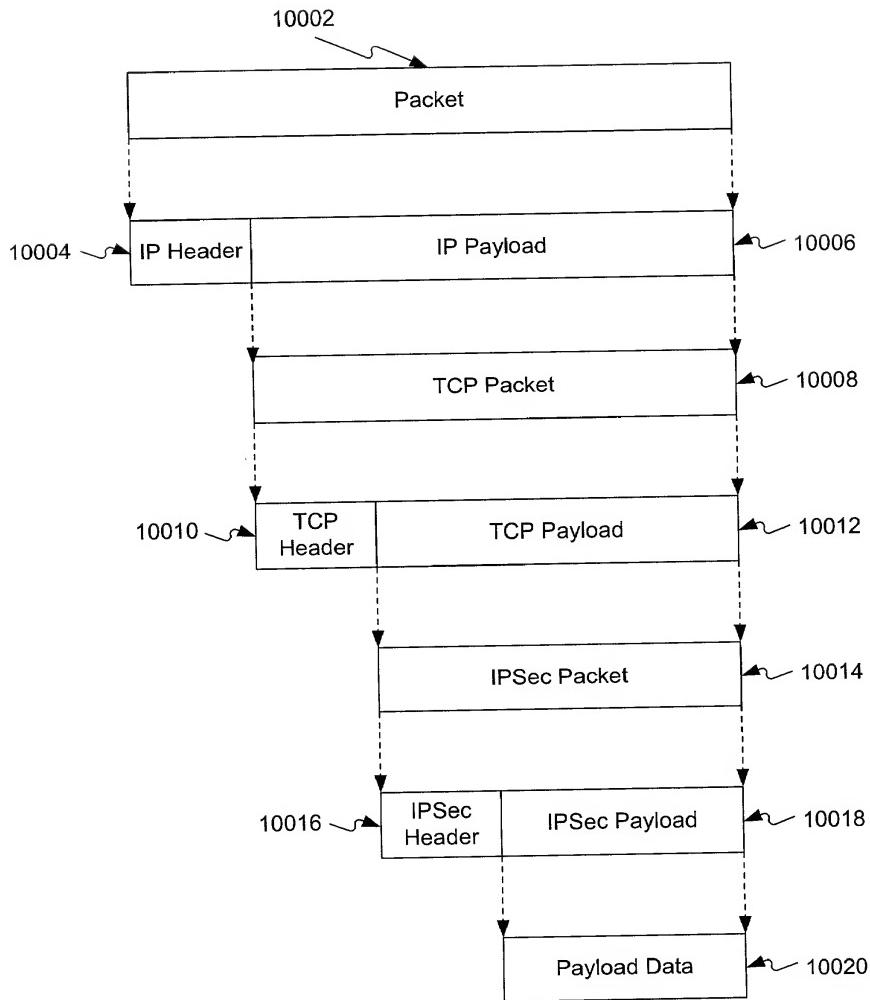


FIG. 10C

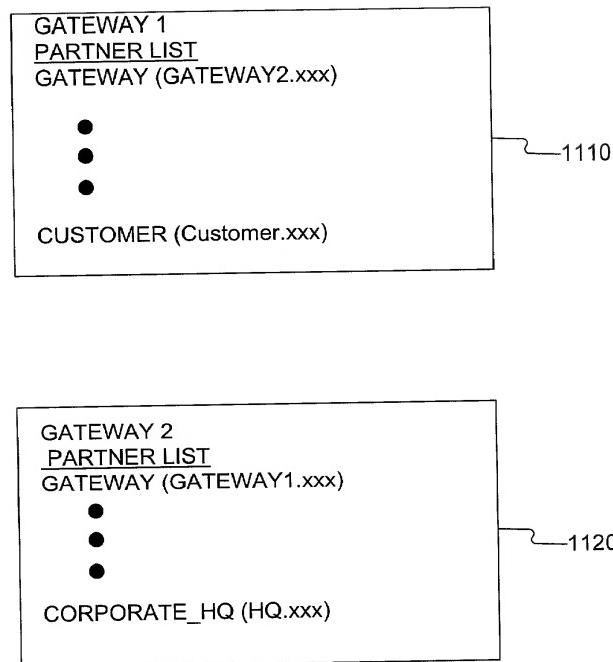
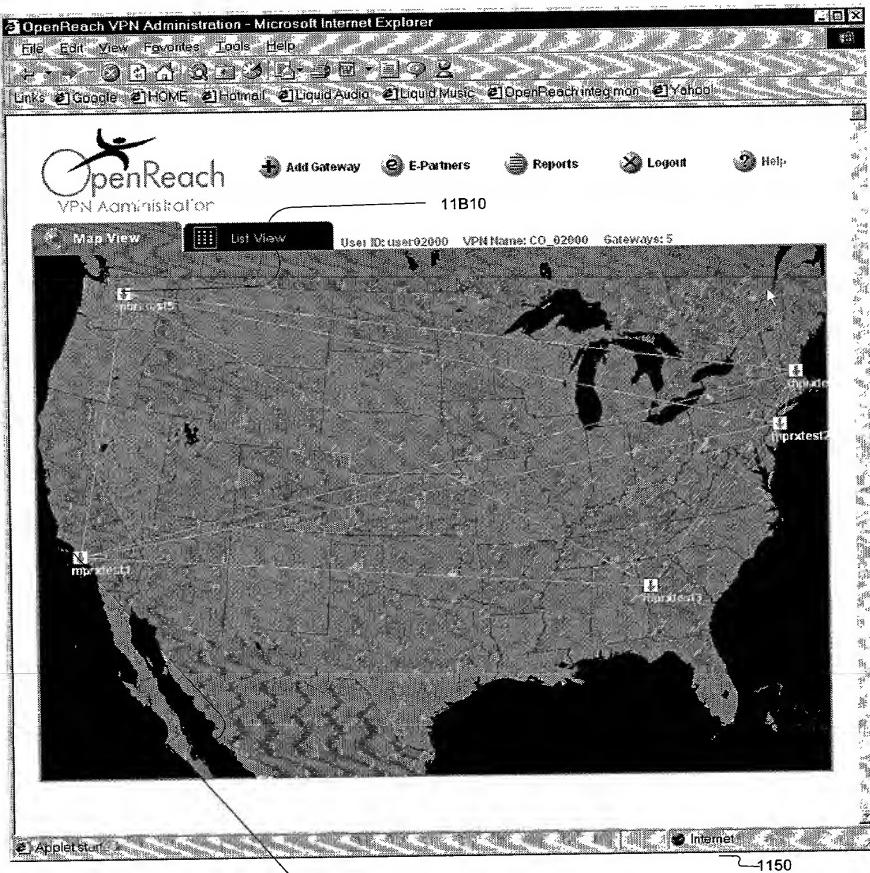


FIG. 11A



11B12

FIG. 11B

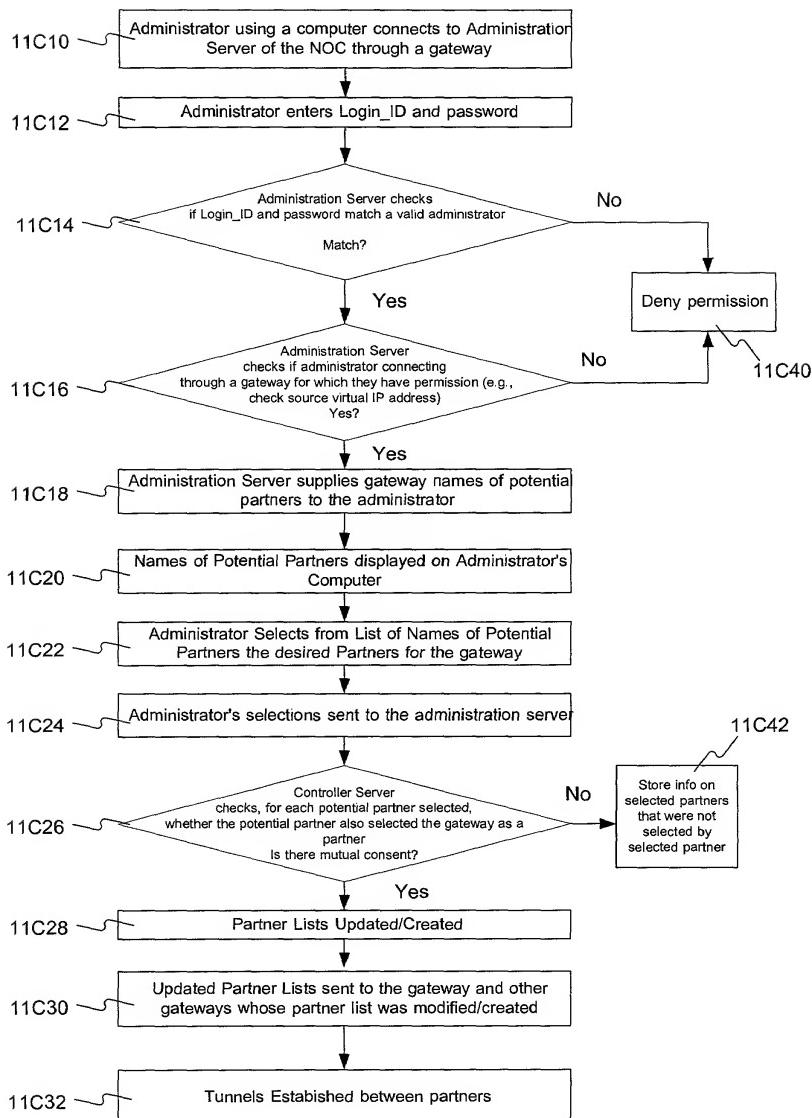


FIG. 11C

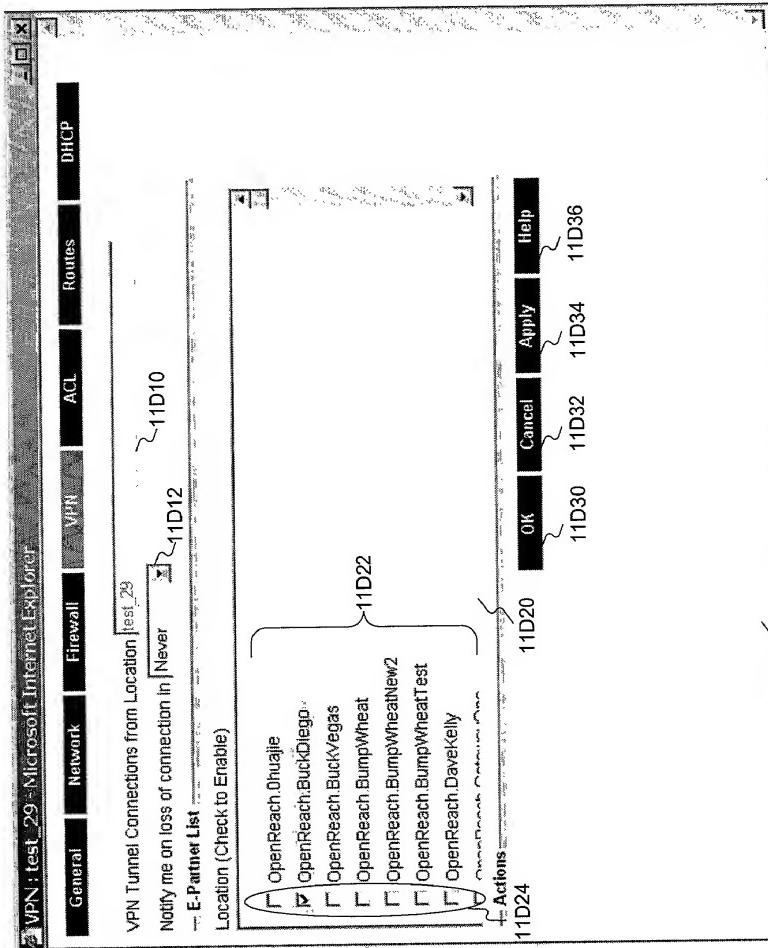


FIG. 11D

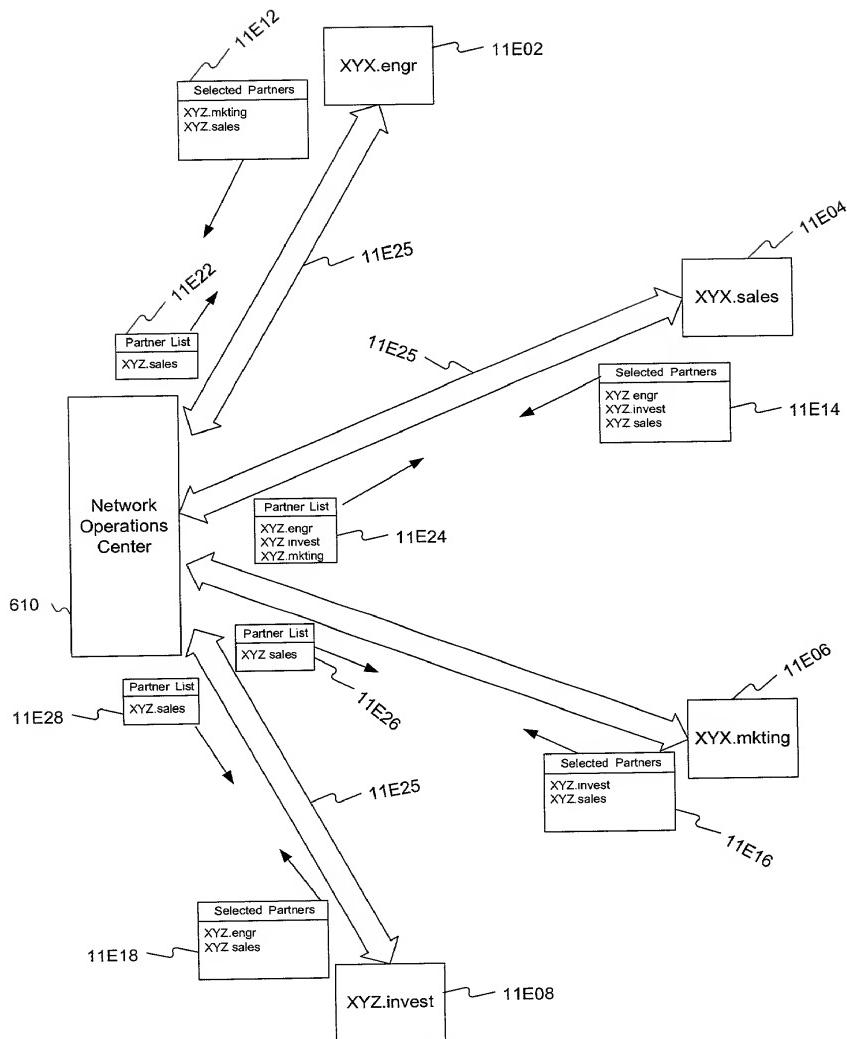
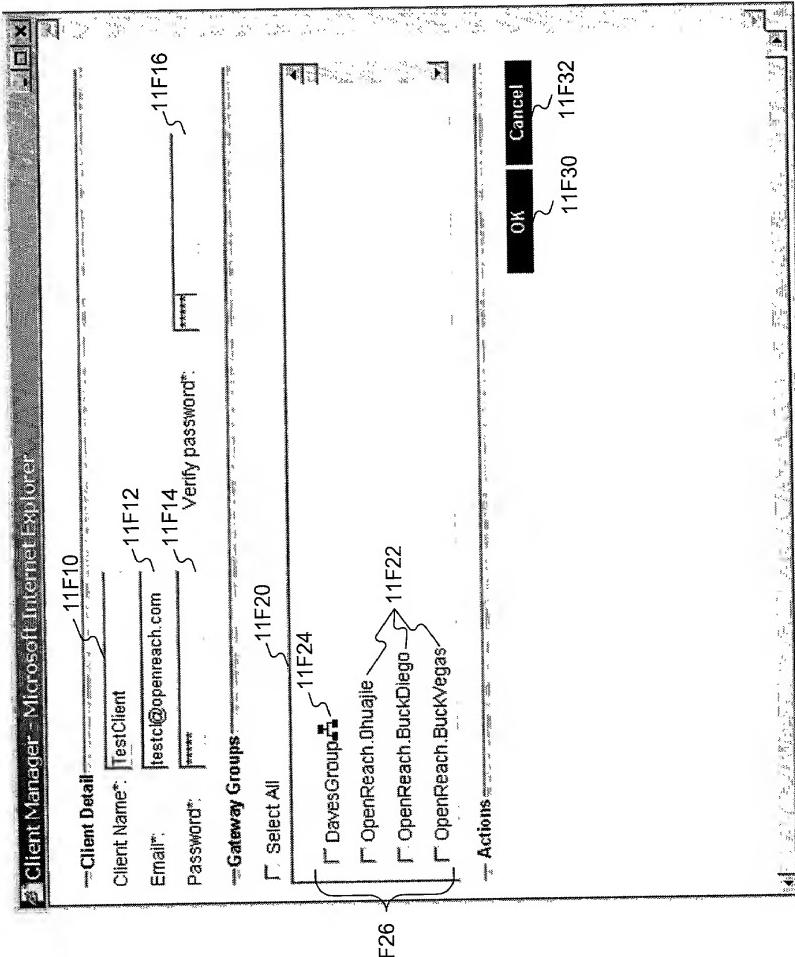


FIG. 11E

**FIG. 11F**

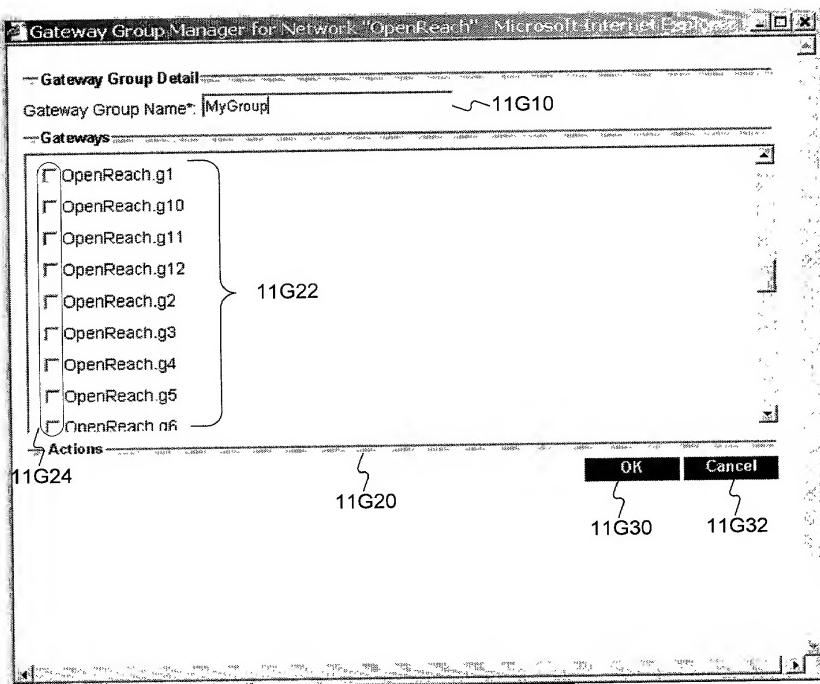


FIG. 11G

	<local computer information>	
1210	computer_name	="org5"
	domain_name	="bugwheat2"
	virtualip_address	="10.0.11.130"
	visibleip_address	="208.185.39.2"
	firewall_in_place	="no"
	network_config	="Inline"
	dns_from_dhcp	="no"
	dns_primary	="10.10.10.2"
	dns_secondary	="10.10.10.3"
	ProxyIp	="208.185.40.2"
	</local computer information>	
1212	<local interface information>	
	name	="eth0"
	mac_layer_address	="00:90:27:EE:02:3B"
	local_IP_address	="208.185.39.2"
	gateway	="208.185.39.1"
	subnet_mask	="255.255.255.0"
	dhcp	="none"
	</local interface information>	
1214	<local LAN Information><address_range>	
	startip_address_range	="208.185.49.1"
	endip_address_range	="208.185.49.255"
	type	="Included"
	gateway	=""
	</address range> </local LAN Information>	
1216	<cryptographic key>	
	kind	="PublicKey"
	type	="NOC's_Primary_Key"
	format	="RSA"
	encryption	="3DES"
	modulus	="0x ... 01"
	modulus_bits	="1024"
	public_exp	="0x03"
	</cryptographic key>	
1218	<firewall rule>	
	protocol="tcp"	
	direction="in"	
	src_ip_mask="\$any"	
	src_port="1024:65535"	
	dst_ip_mask="\$1"	
	dst_port="21"	
	action="ACCEPT"	
	rule_number="1"	
	</firewall rule>	

FIG. 12

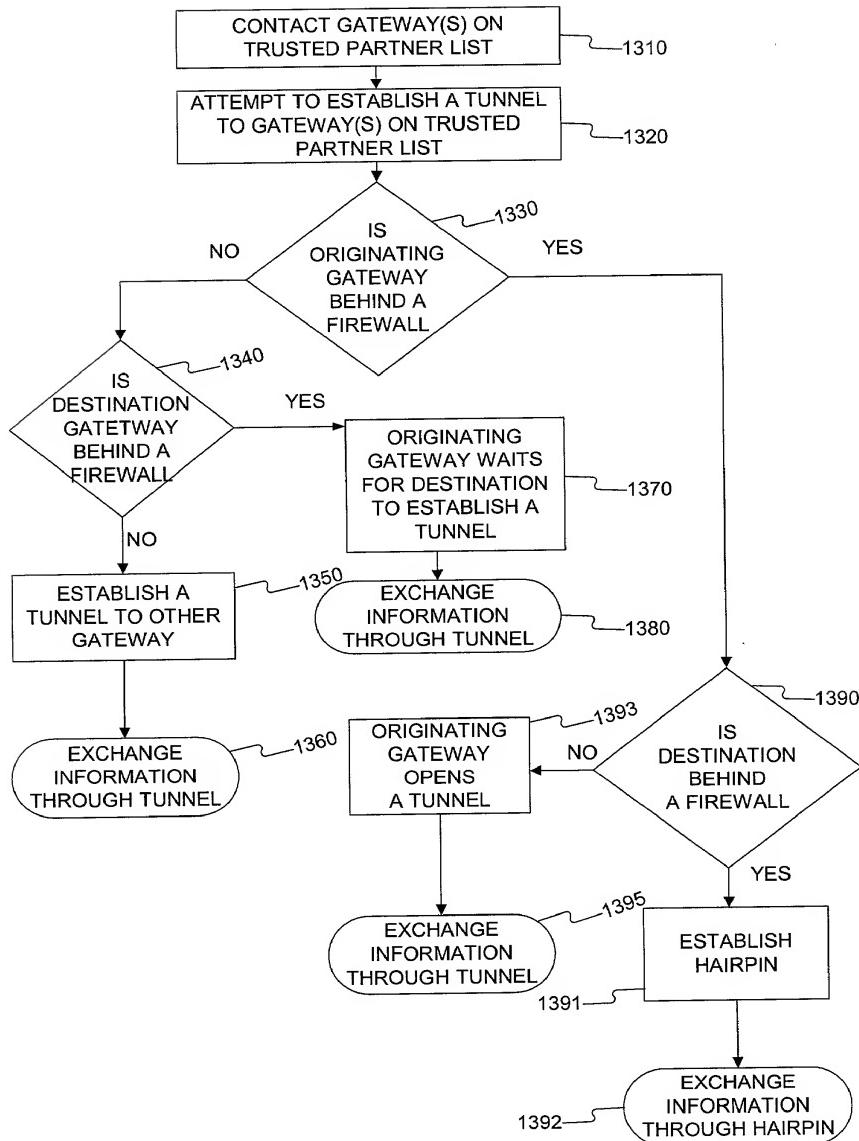
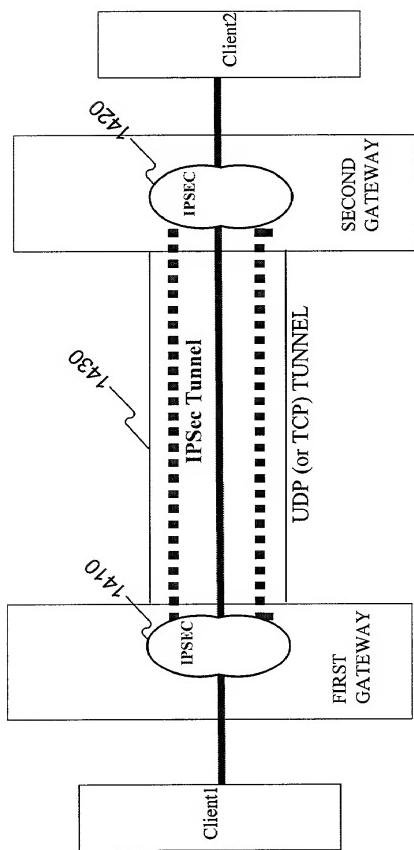
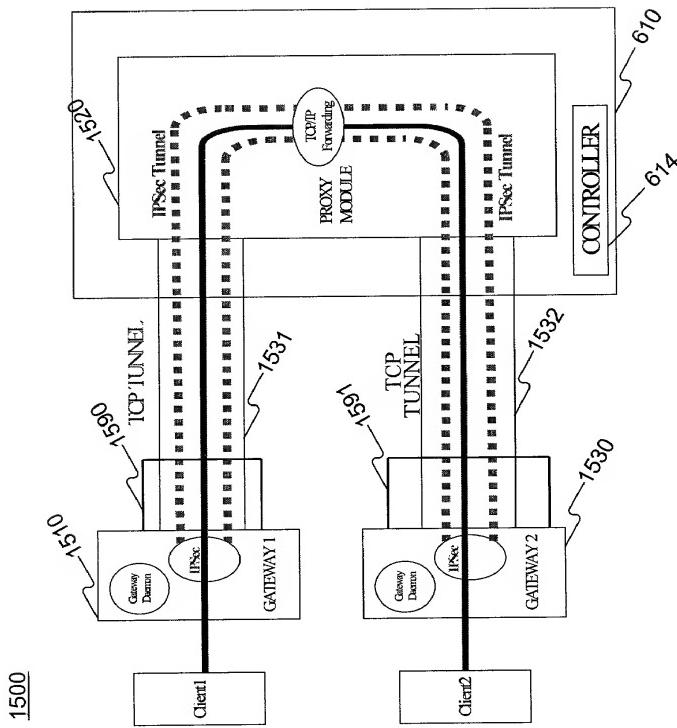
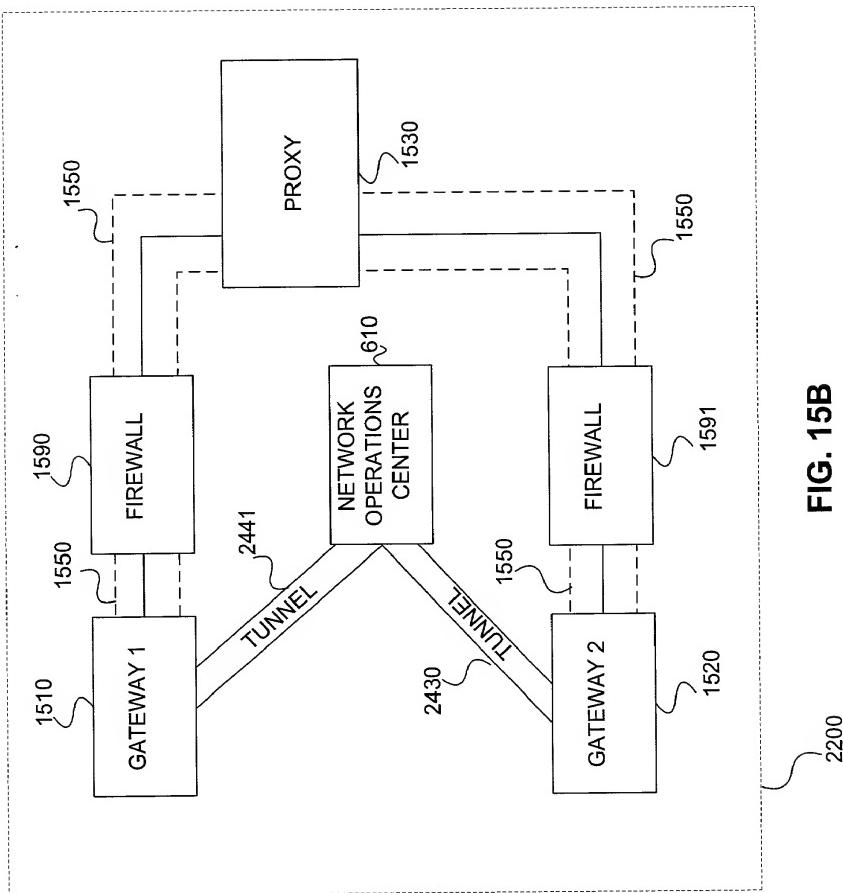
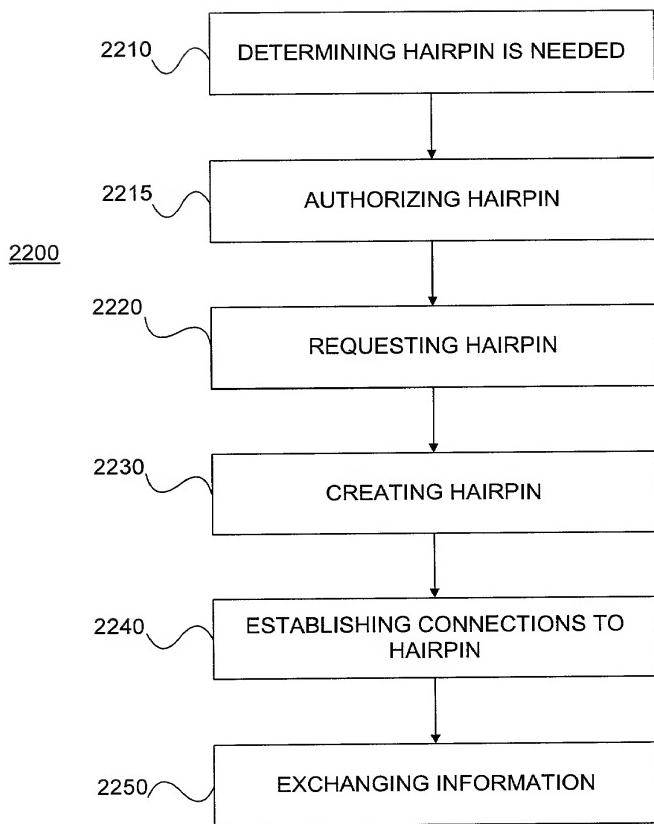


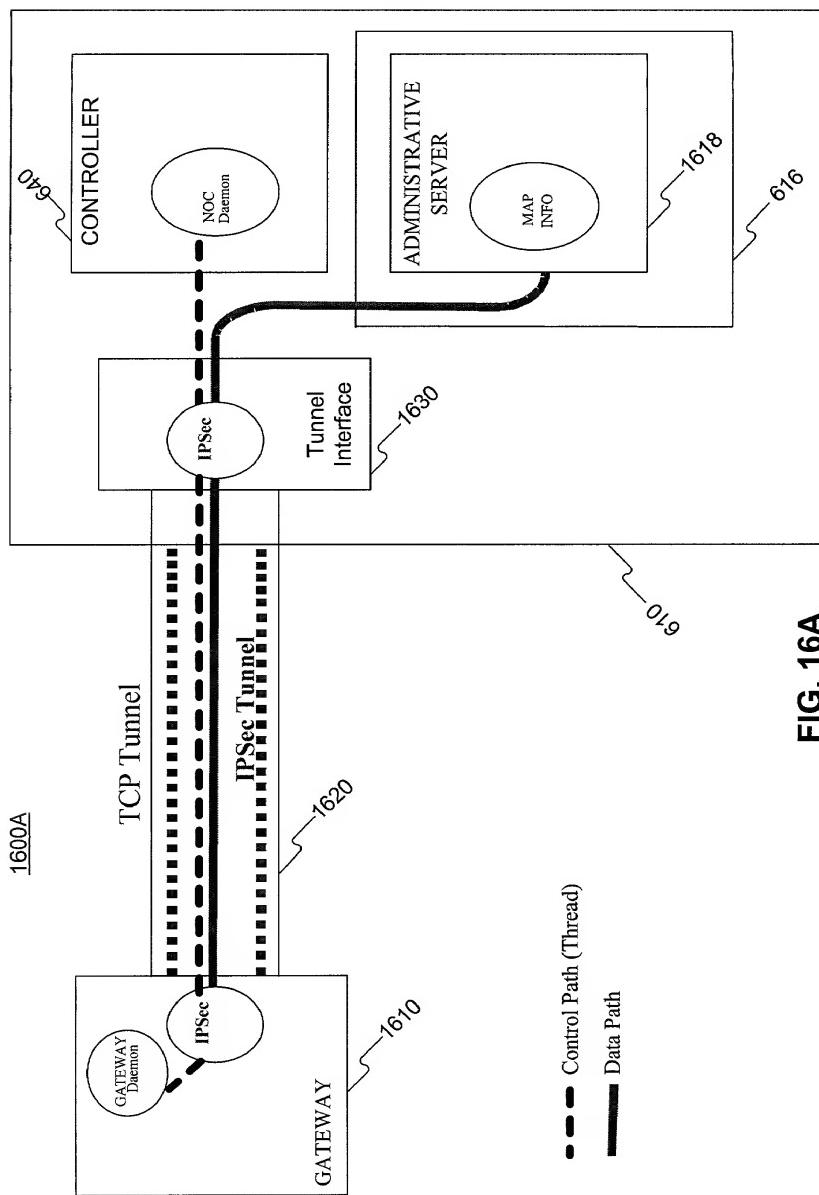
FIG. 13

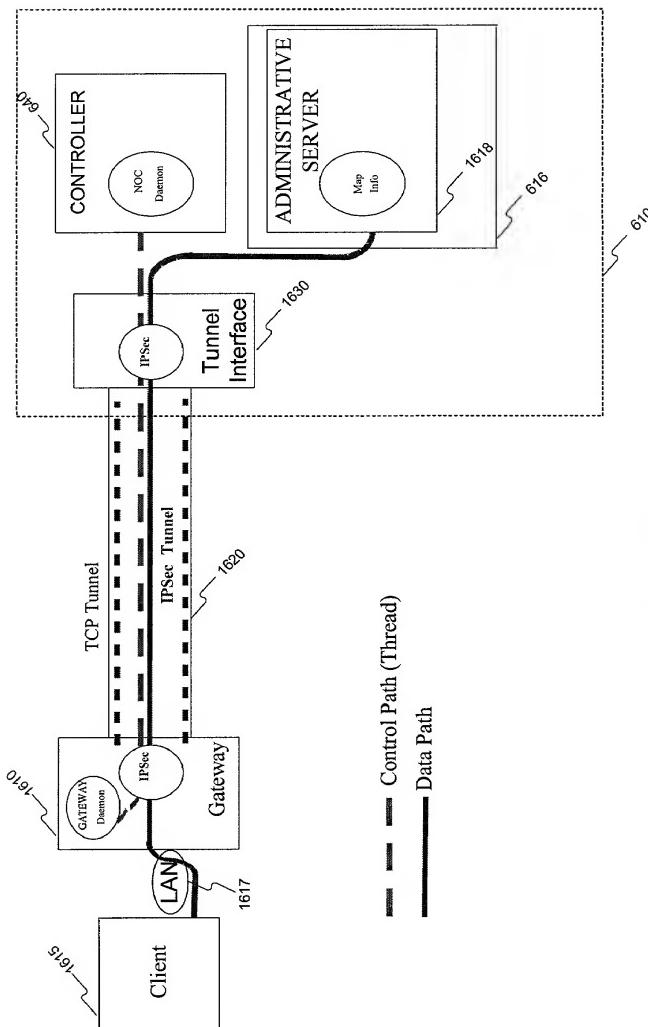
**FIG. 14**

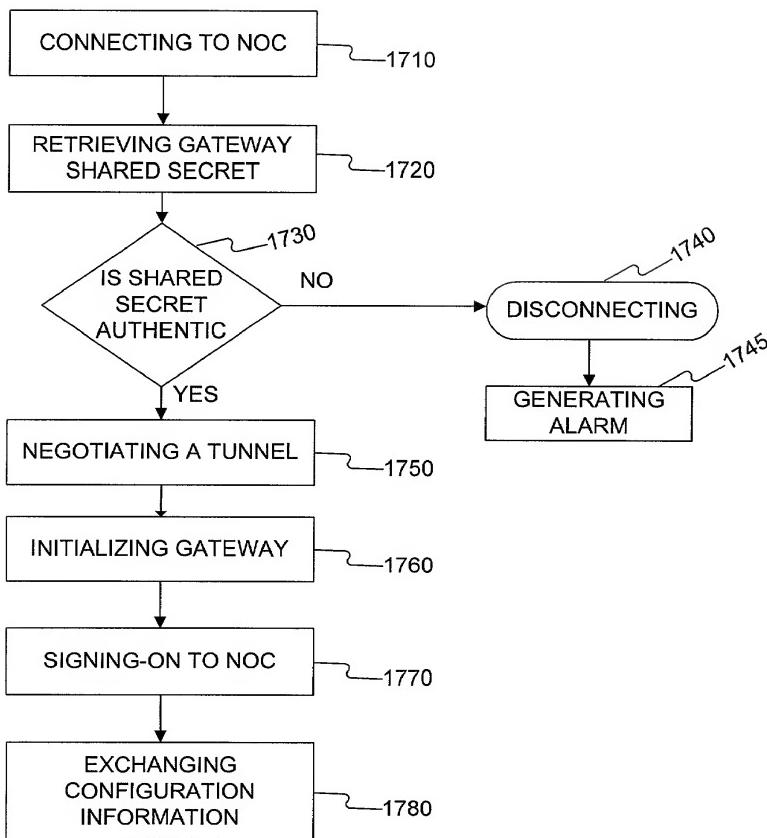
**FIG. 15A**

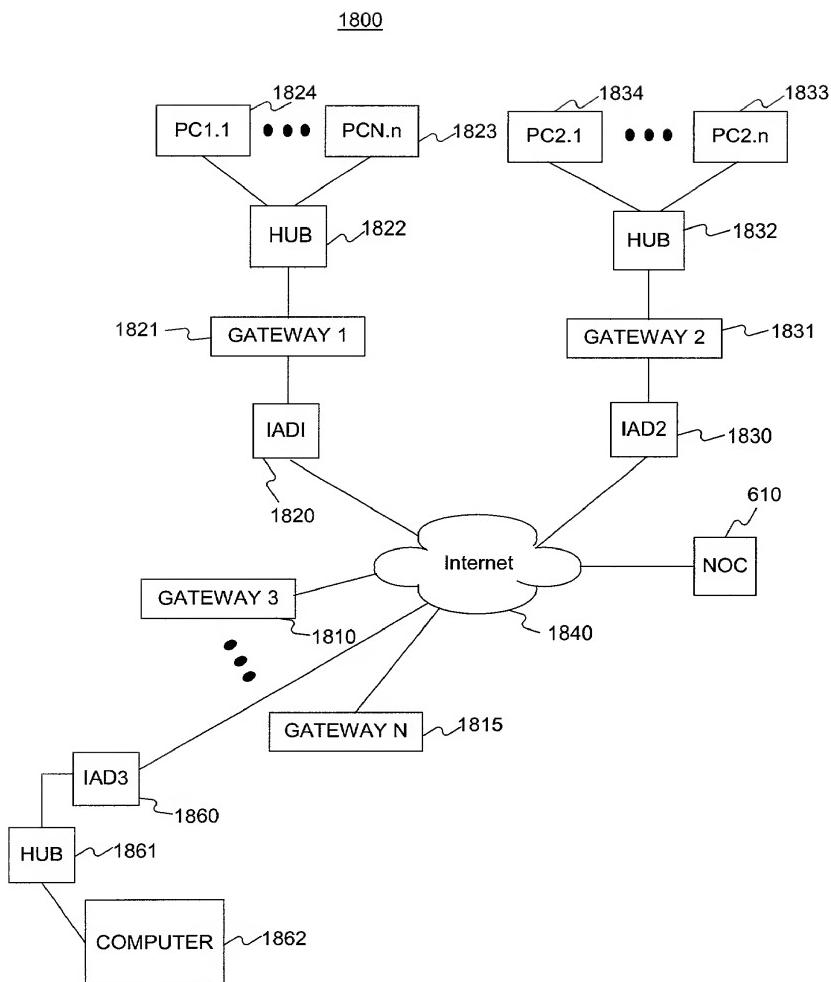
**FIG. 15B**

**FIG. 15C**

**FIG. 16A**

1600B**FIG. 16B**

**FIG. 17**

**FIG. 18**

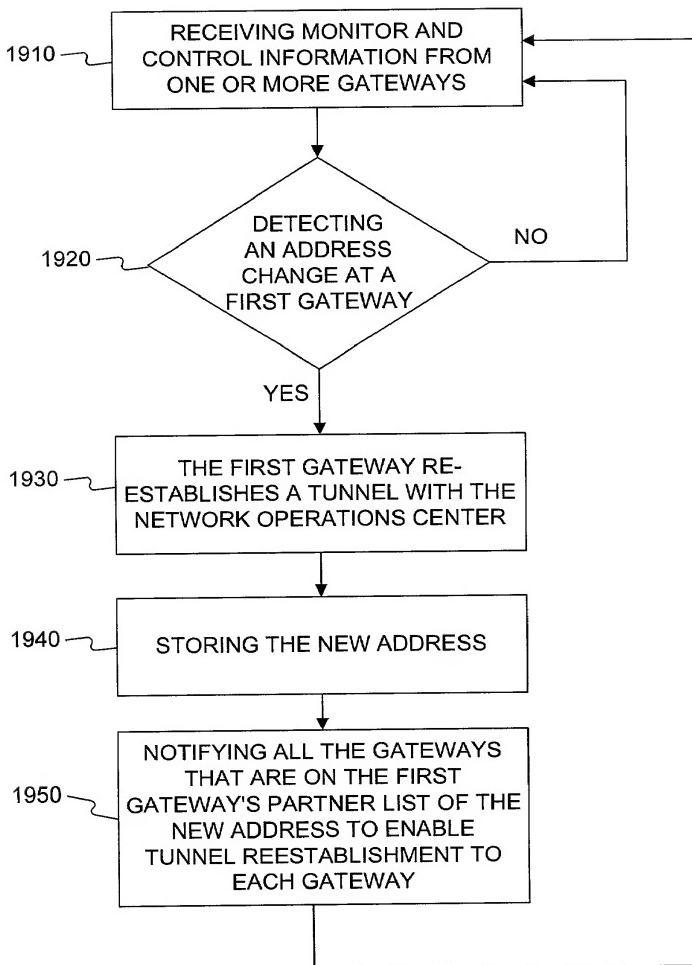


FIG. 19

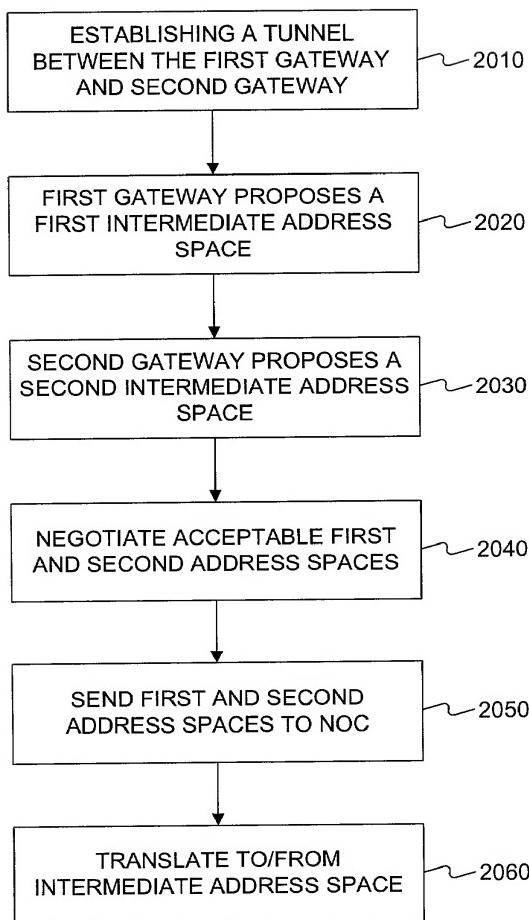
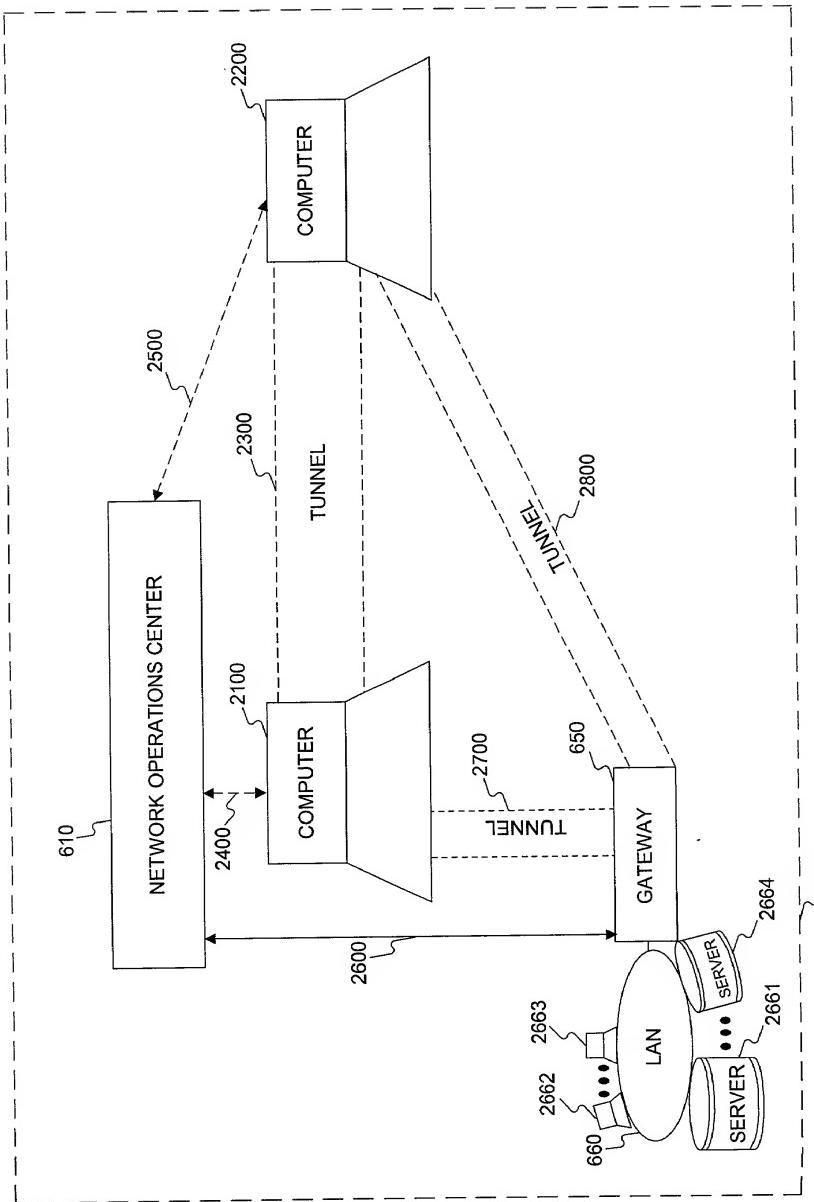


FIG. 20

**FIG. 21**

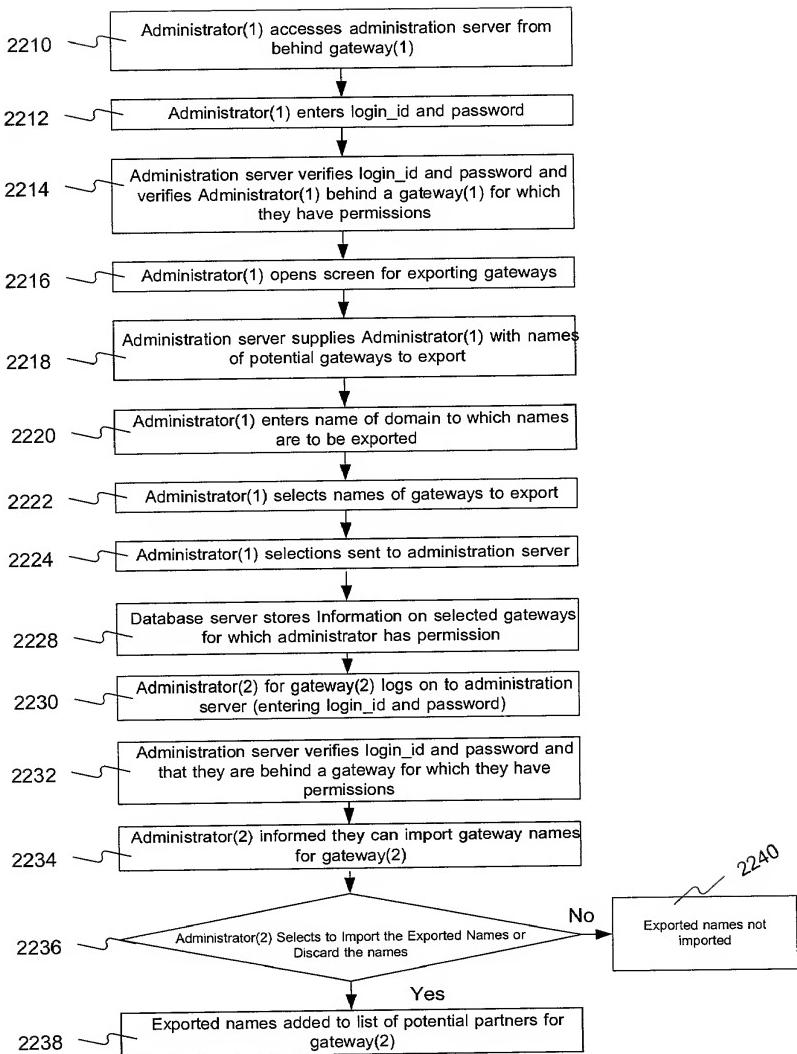


FIG. 22

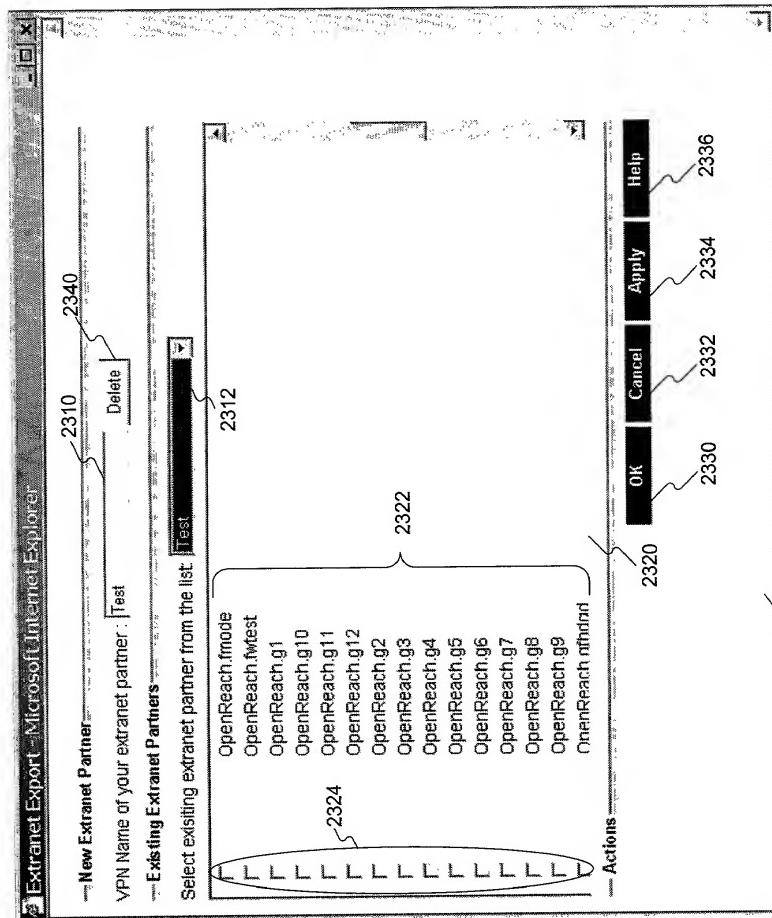


FIG. 23

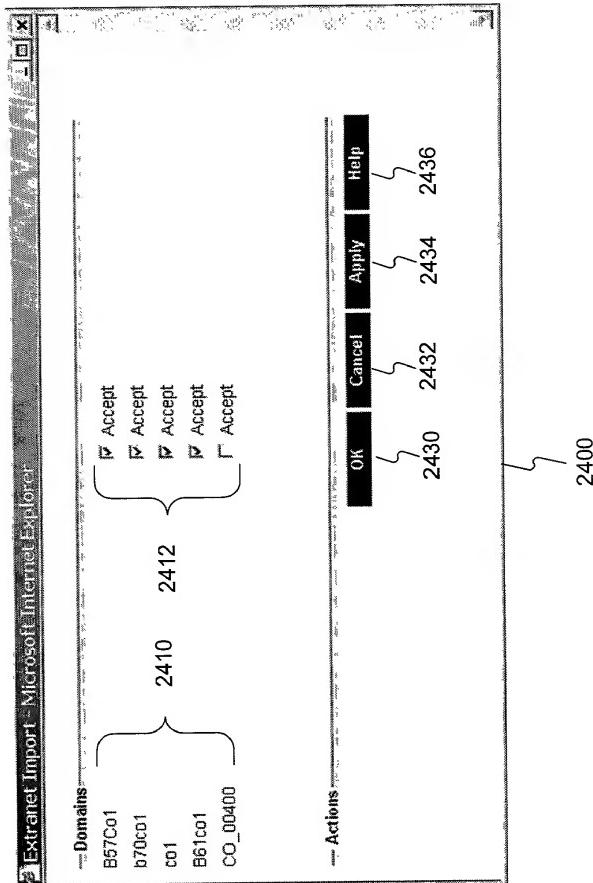
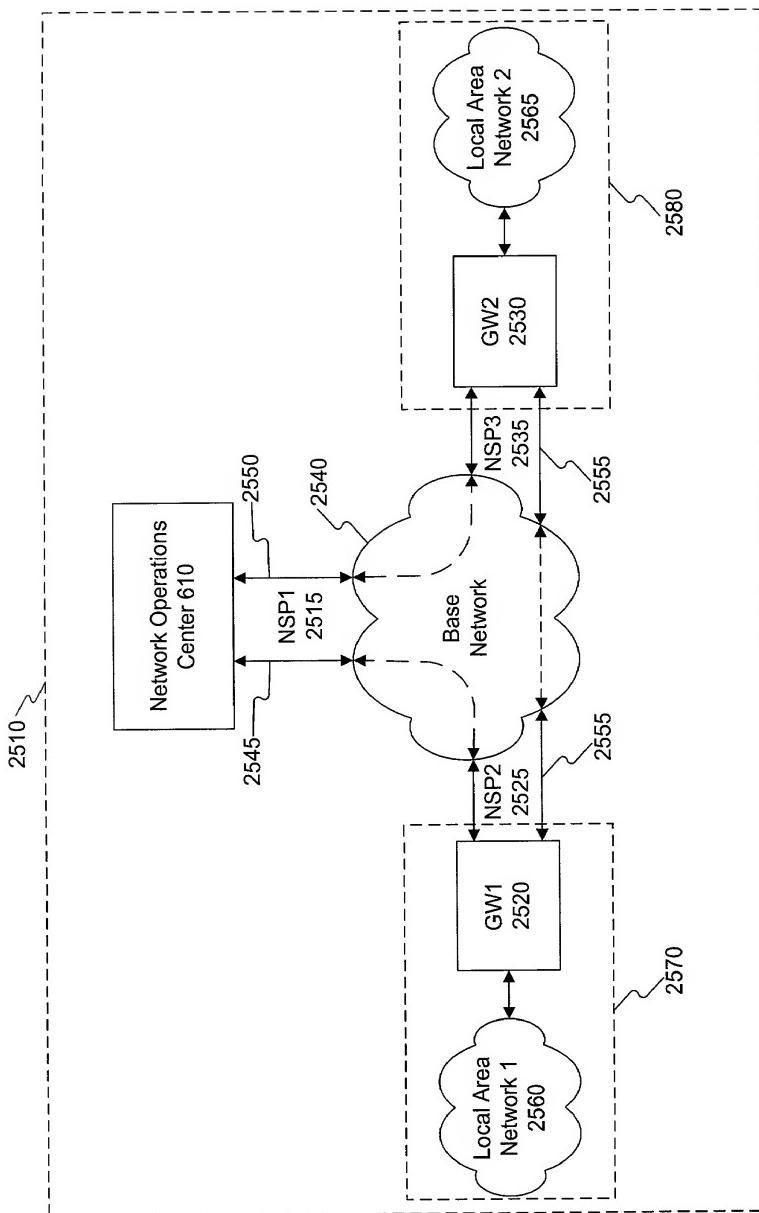


FIG. 24

**FIG. 25**

Order OpenReach Business Services - Netcone

Bookmarks Location [http://208.171.201.133/openreach/JprodJoms.asp]
 Order History Reference Staff Stock Items Shop Print Search Logout

Order Request

When you order 8:00am-5:30pm EST, Monday through Friday, Owners, you will be contacted by a station rep the next business day.

Note: You are under no obligation to purchase by submitting this form.

* Company name: 2615
 * First name: 2620
 * Last name: 2625
 * Job title: 2630
 * Address: 2635
 * Address 2:
 * City:
 * State:
 * Postal code:
 * County:
 * Phone:
 * Phone Extension:
 * Email:

I would like to receive periodic updates and promotional information from OpenReach via Email: Yes

* = required fields

Open Now Close

Disconnected Connected

FIG. 26

Order TrueSpan™ Services

Activation Plan Selection Wizard
Answer the following questions for your site(s) and then click on Continue

Site Description	Boston
Name	None
Country	United States
Contact	2710
Phone #	2720
Email	2730

How many users will be connecting to this site? 2735

How many users will connect remotely to this site? 2740

Do you have internet access from your site?

- If yes, what type of connection do you have?

Yes	2745
DSL	Cable

Do you have a firewall on your Local Area Network? (click here to find out if you have a firewall installed on your network)

- If yes, what kind of firewall do you have?

Yes	2750
Check Point	Check Point

Do you have a dedicated PC that can be used as your TrueSpan Gateway? (click here for minimum hardware requirements)

- If no, what kind of gateway do you have?

No	2760
Yes	2770

Continue

FIG. 27

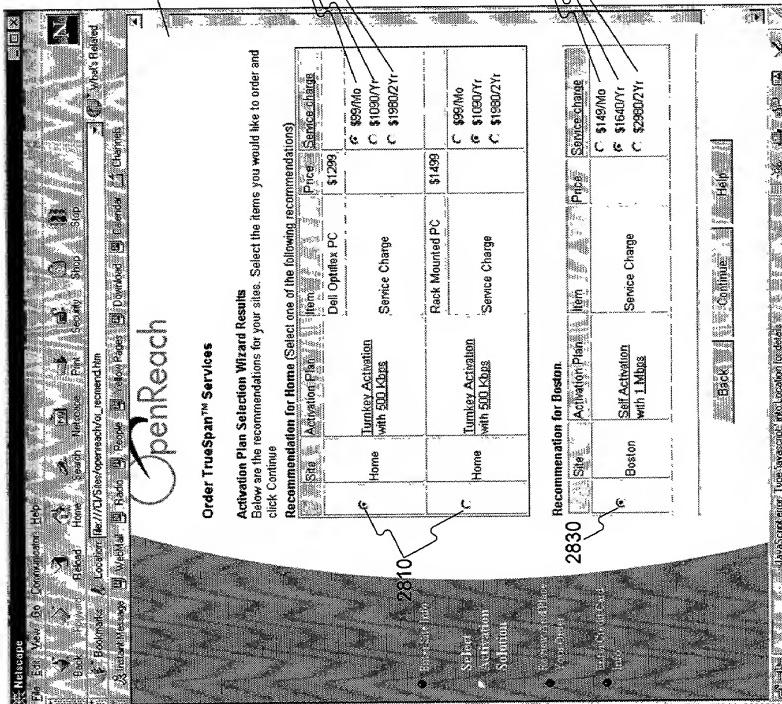
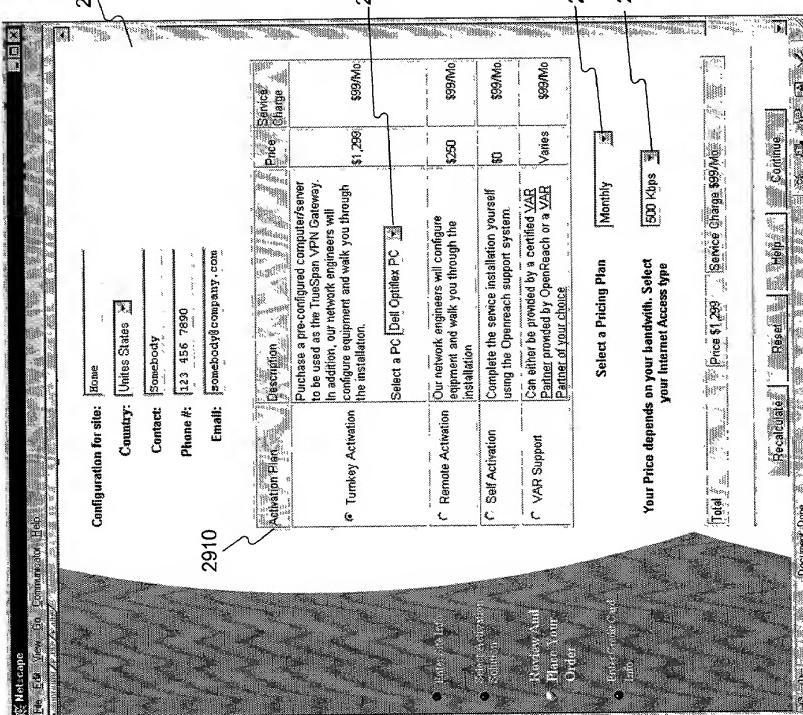
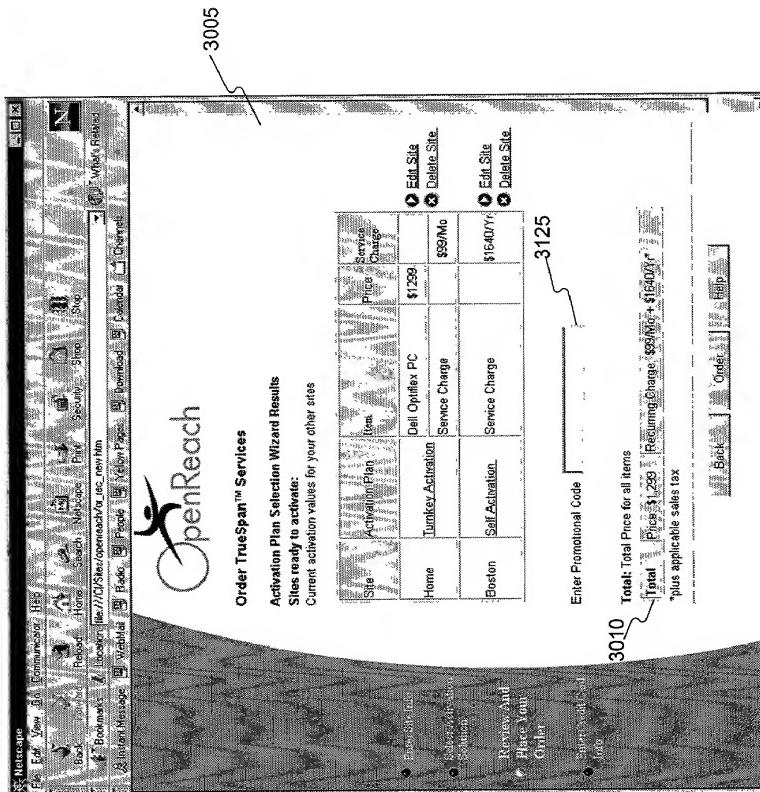


FIG. 28

FIG. 29



**FIG. 30**

	General	Network	Firewall	VPN	ACL	Routes	DHCP	
3105	Identity and Location							
3110	TrueSpan	NYC						
3111	Gateway Name*							
3112	Street Address*	10 Madison Avenue						
3113	City*	New York						
	State/Province*	New York						
	Country*	UNITED STATES						
	TimeZone*	(GMT -0500) Eastern Time (US & Canada)						
3114	Configuration							
3121	Peer Configuration							
3122	Selected Configuration <input checked="" type="checkbox"/> Inline							
3123	Speed up to <input checked="" type="checkbox"/> 500 Kbps							
3124	Billing Period <input checked="" type="checkbox"/> Monthly							
3125	Promotion Code							
3130	Maintenance							
3131	Preferred gateway maintenance time:							
3132	Allow automatic reboot after maintenance.							
3133	Actions							
3134	OK Cancel Apply Help							
3135	Day*	Sunday	Hour*	10:00AM				
3136								
3137								
3138								

FIG. 31

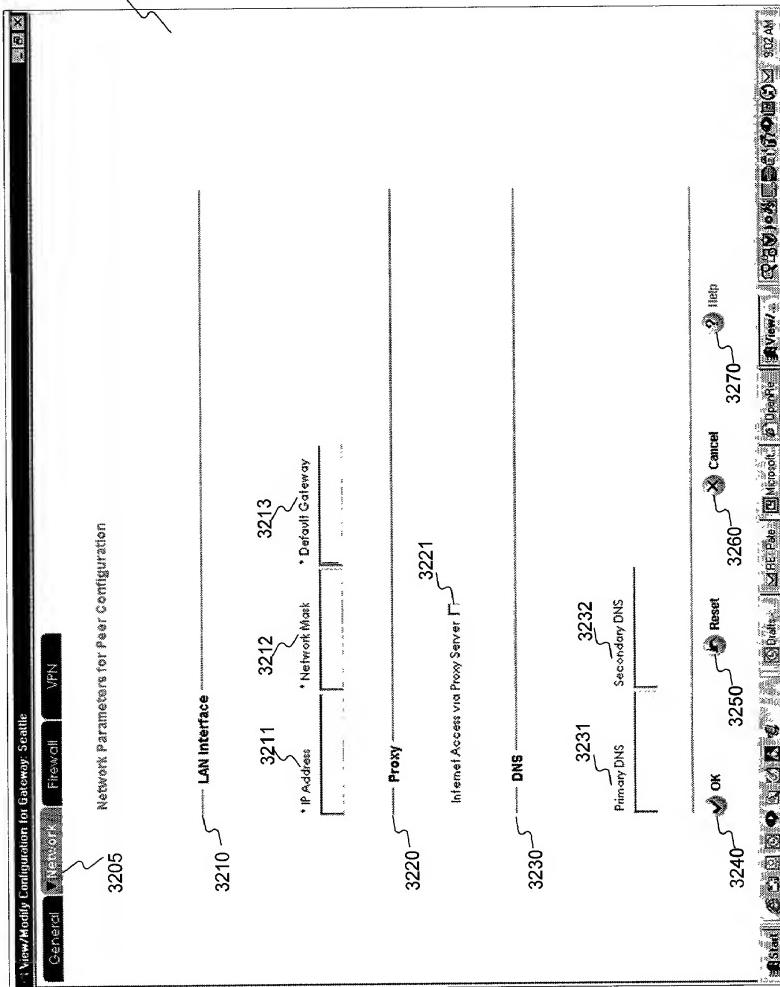


FIG. 32

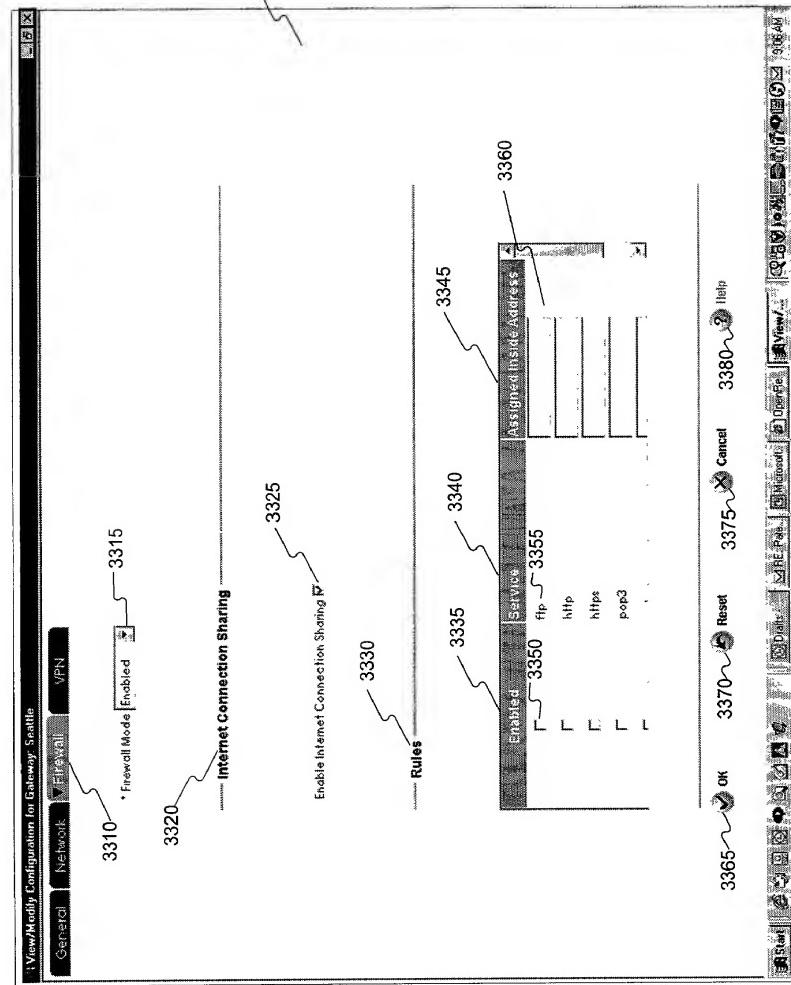
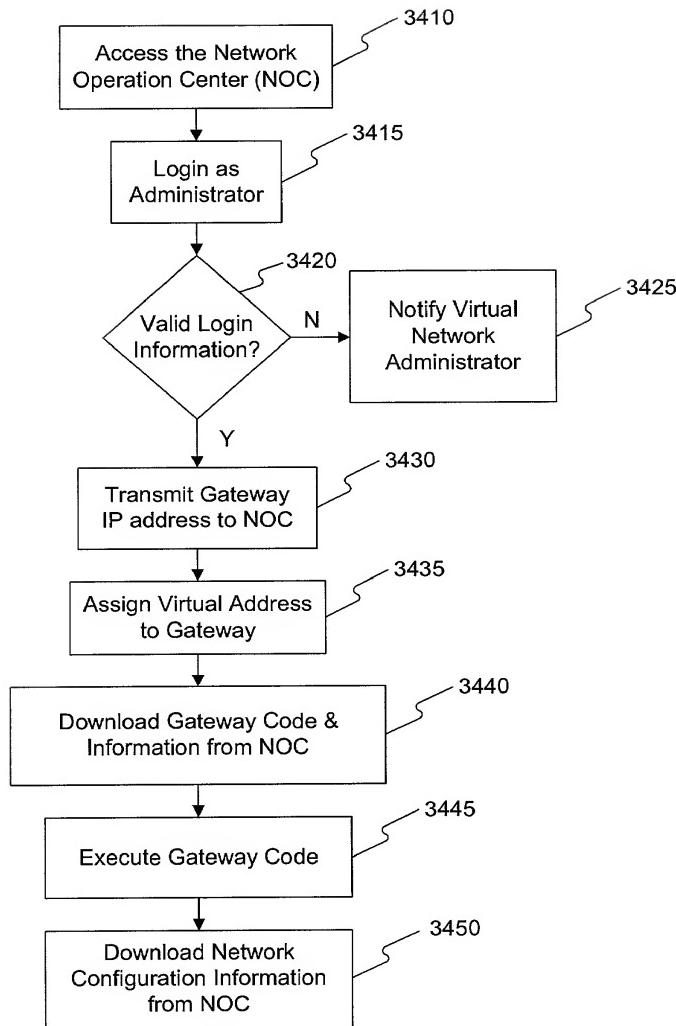


FIG. 33

**FIG. 34**

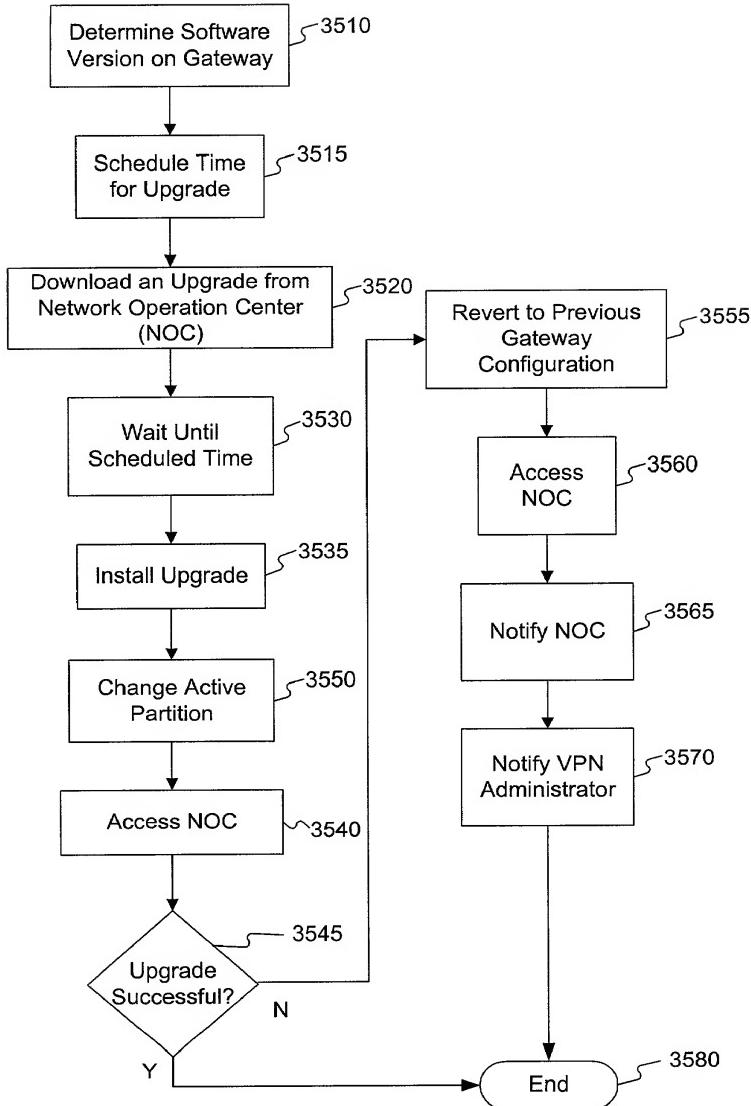


FIG. 35

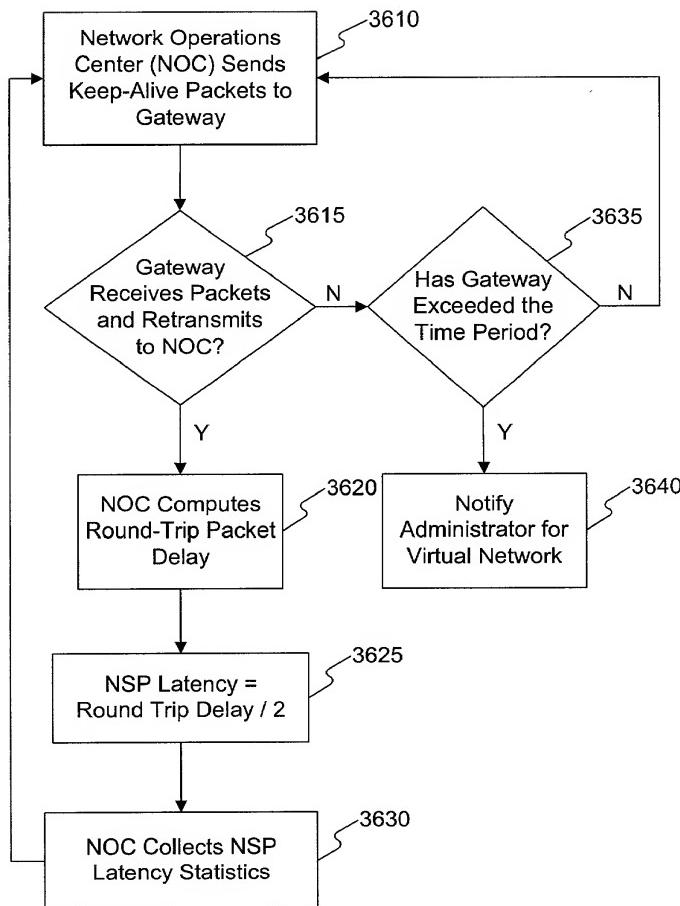


FIG. 36

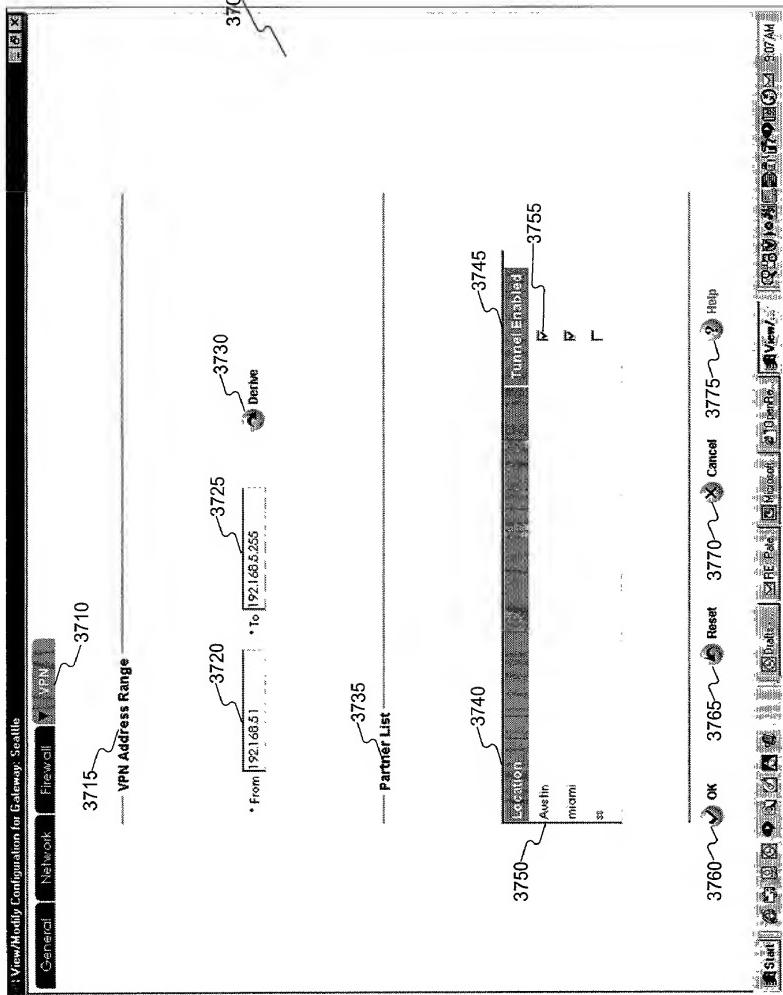
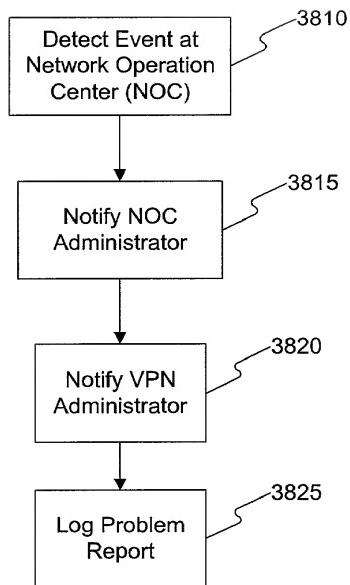


FIG. 37

**FIG. 38**

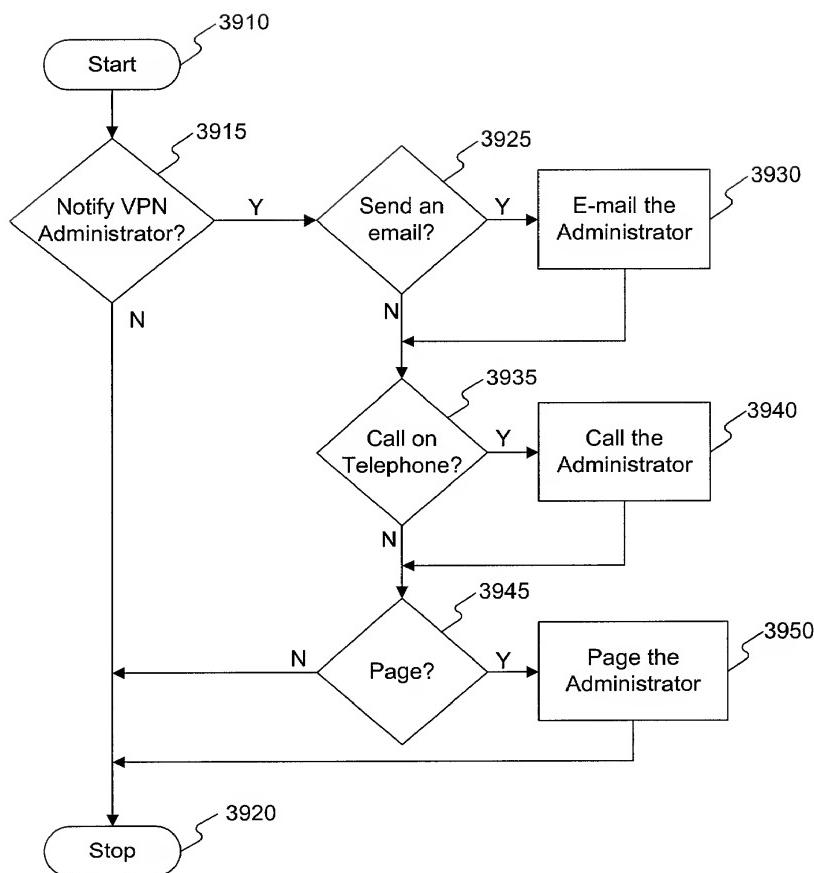
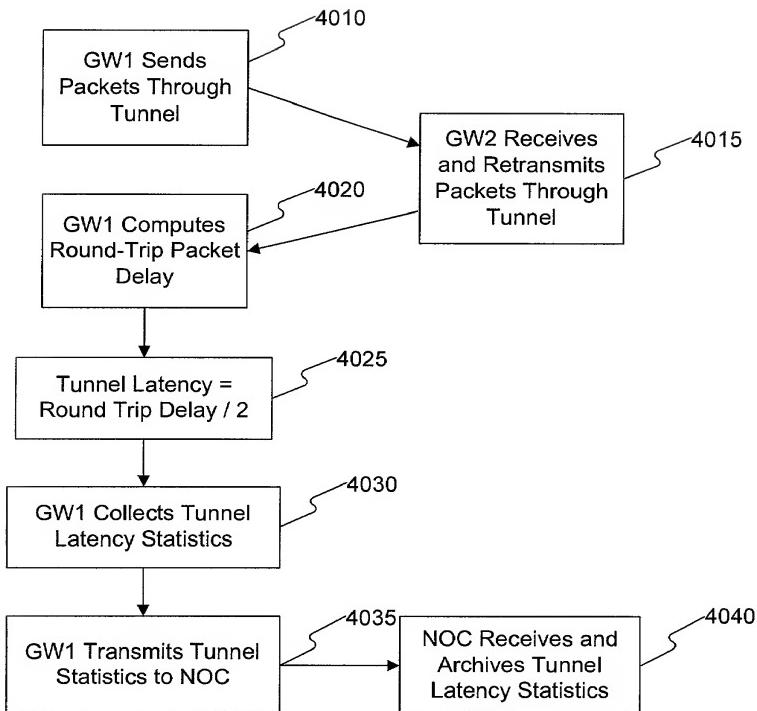


FIG. 39

**FIG. 40**

```

4105 <monitoring_information>
4110   name="org-name"
4115   vip="virtual IP of org"
4120   ctime="system up time in seconds"
4125   <tunnel>
4130     vip="vip of buddy"
        age="age,uptime"
        <bandwidth>
          data="tod,interval,tx_bytes,tx_packets"
4135     <bandwidth>
        data="tod,interval,tx_bytes,tx_packets"
4140   <latency>
        data="tod,interval,min,max,avg"
        ...
        </latency>
      ...
    </tunnel>
  <interface>
    name="eth0" | "cpt0" | "pssec0"
    <bandwidth>
      data="tod,interval,tx_bytes,tx_pkts,tx_errs,tx_dropped,
            rx_pkts,rx_errs,rx_dropped"
    <bandwidth>
      ...

```

FIG. 41

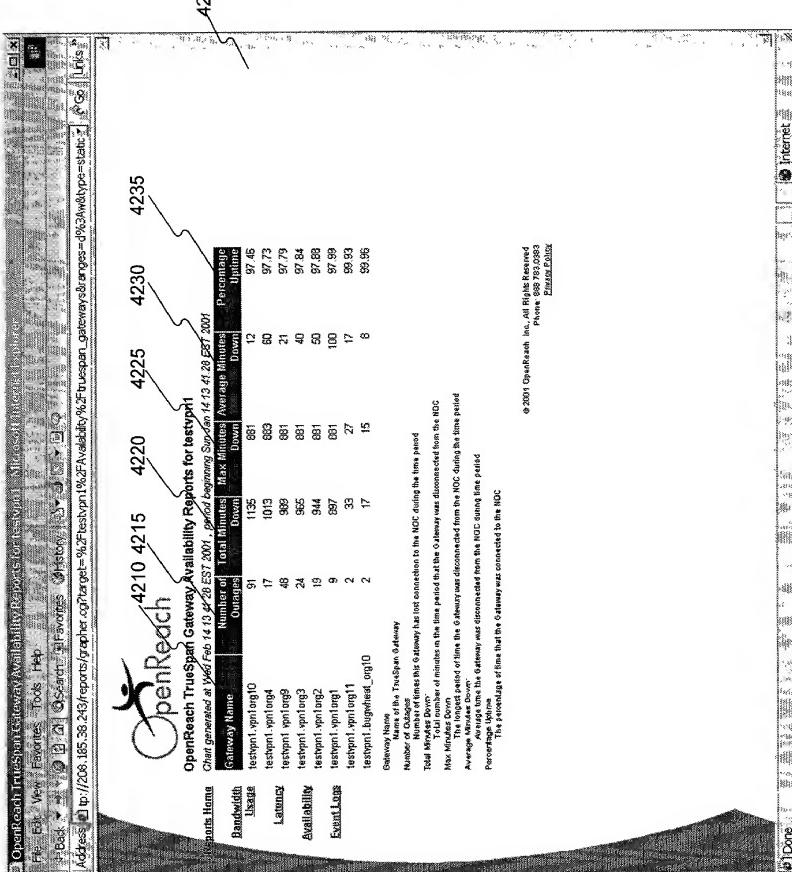


FIG. 42

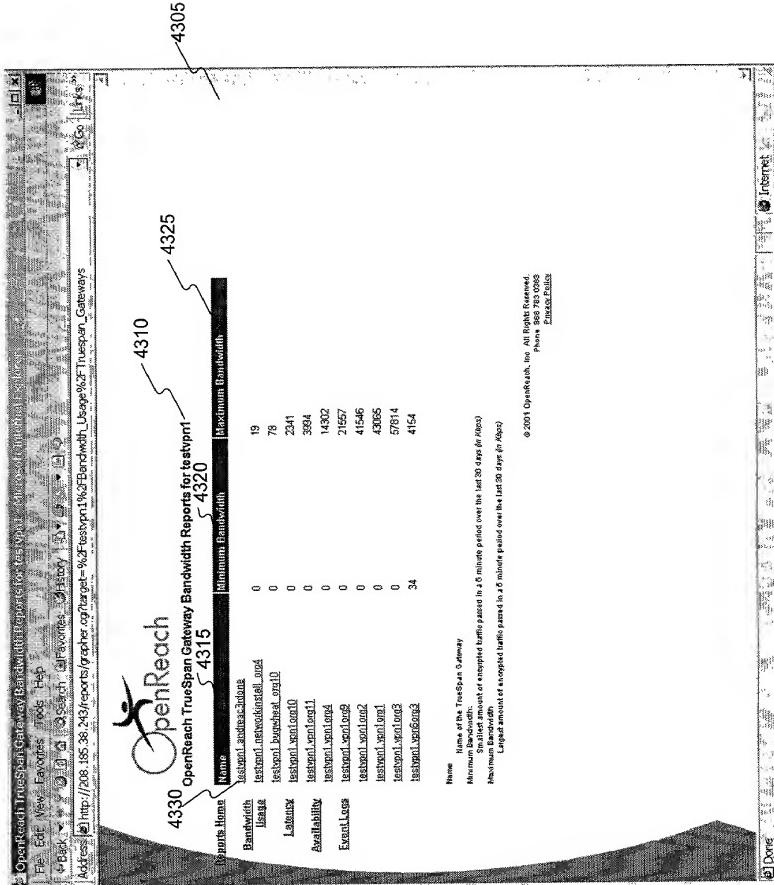


FIG. 43

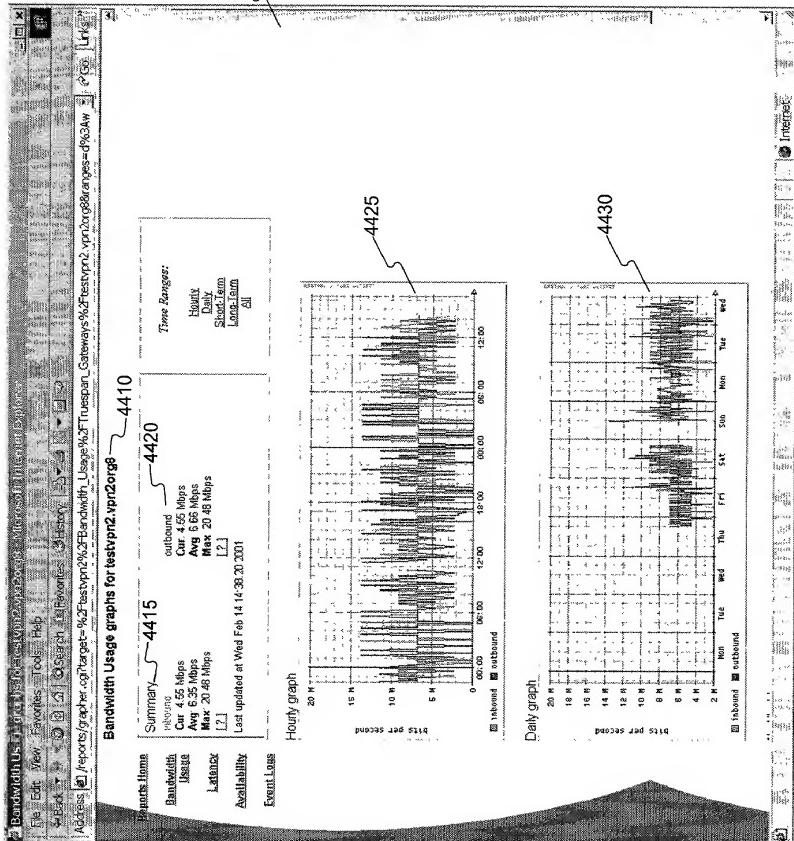


FIG. 44

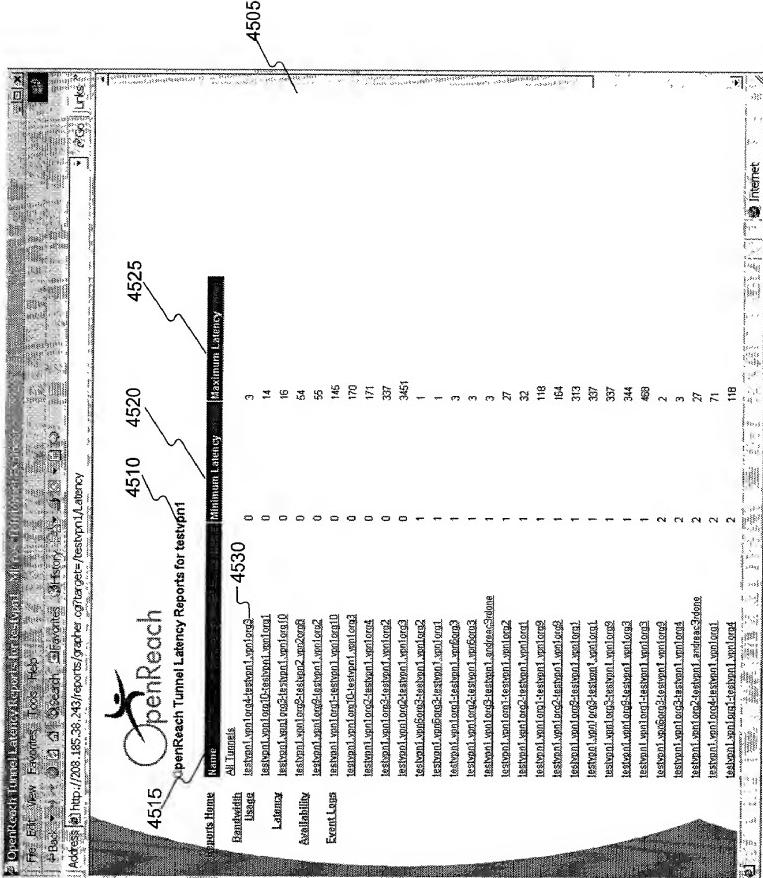


FIG. 45

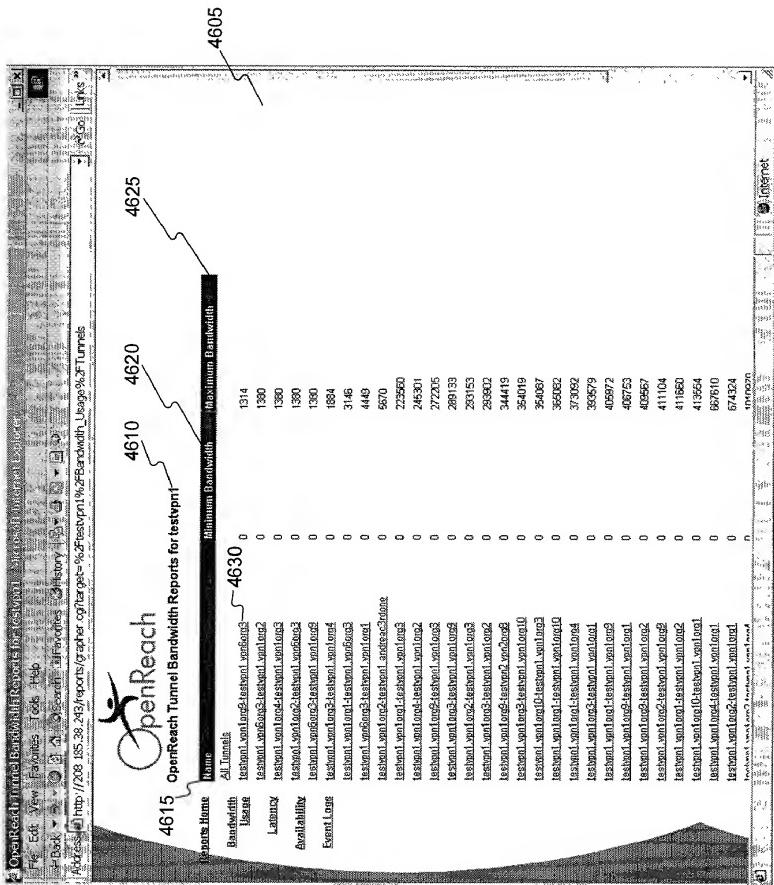


FIG. 46

60/61

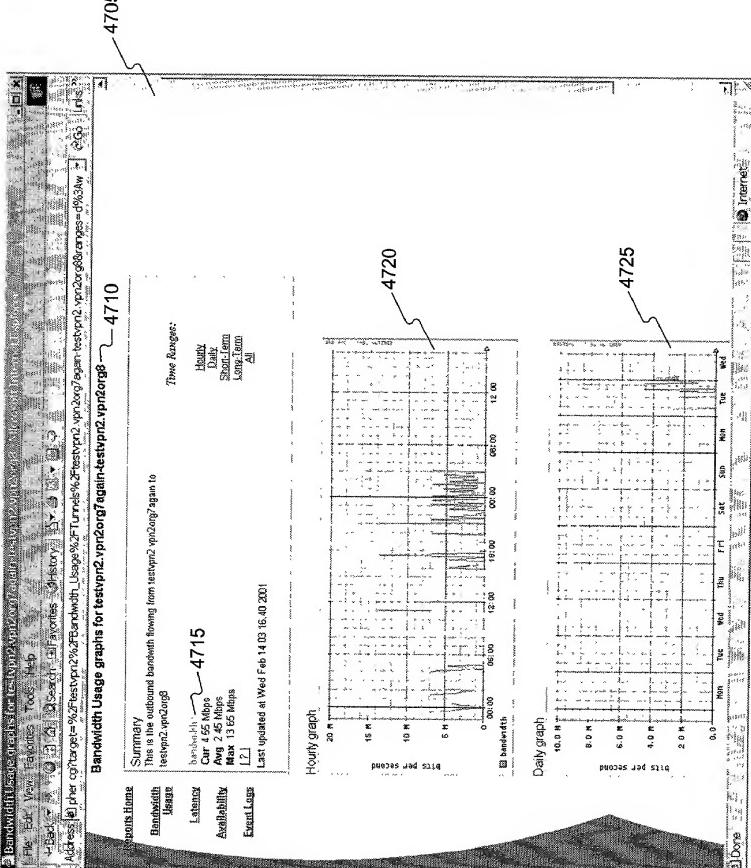
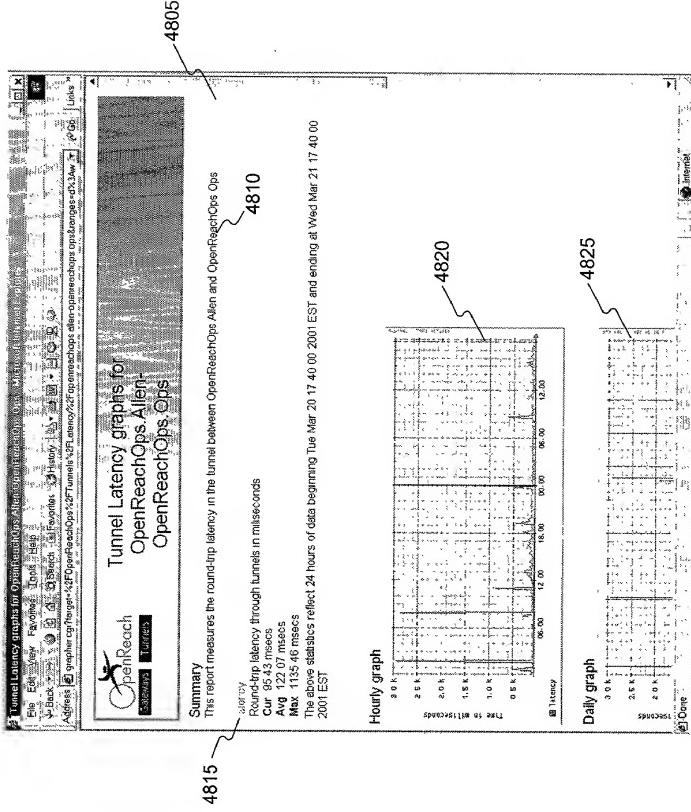


FIG. 47

**FIG. 48**